



CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following			
TEST REPORTS NUMBER 'Assessment Reports' are not acceptable	1) 3432067.50 2) 3432068.50 3) 3432069.50 4) 3432070.50 5) 3432073.50 6) 3432075.50 7) 3432076.50 8) 3432077.50 9) 3432079.50 10) 3432895.51	CERTIFICATE NUMBER	2291559.01-UAE Refers to ENEC certificates 1) 88-142217 2) 88-141435 3) 88-141635 4) 88-141776 5) 88-141849 6) 88-141917 7) 88-141985 8) 88-142033 9) 88-142062 10) 88-147575
DATE OF ISSUE	1) 03 July 2024 2) 28 May 2024 3) 03 July 2024 4) 03 July 2024 5) 04 July 2024 6) 04 July 2024 7) 04 July 2024 8) 04 July 2024 9) 04 July 2024 10) 01 October 2024	DATE OF ISSUE	28 October 2024
DATE OF EXPIRY	By expiration of the standard(s)	DATE OF EXPIRY	28 October 2026

Manufacturer details			
NAME OF FACTORY/ MANUFACTURER	TM Technologie Sp.z.o.o	NAME OF THE BRAND	TM TECHNOLOGIE
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Morawica 355 32-084 Morawica Poland	MODEL / NO	ONTEC S series TM.ONTEC C/D, E, G, R series TM.PRIMO C/D, E, G, R series TM.ONTEC S20 series See appendix 1 for full models details
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Product Details From Test Report		Reference Test Report page NO
DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)	Emergency lighting luminaires (centrally supplied) with LED light source – 210-250 Vac; 186-254 Vdc; 0/50-60 Hz	2
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	IEC 60598-1: 2020 (representative for EN IEC 60598-1:2021 + A11:2022). IEC 60598-2-22: 2021 (representative for EN IEC 60598-2-22:2022) Title: Particular requirements – Luminaires for emergency lighting Specifies requirements for emergency lighting luminaires, such as electrical safety, electrical insulation, proper earthing, emergency lighting performance, duration, ingress protection ratings, mechanical strength, correct labeling, operating manual, flammability of material used (Glow-wire test)..	1, 4
	Product test were done at the facilities of: The following tests were part of the certification process: - Classification - Product Marking - Construction - Creepage distances and clearances	
TEST DESCRIPTION	- Provision for earthing - Screw terminals - Screwless terminals and electrical connections - External and internal wiring - Protection against electric shock - Endurance test and thermal test - Resistance to dust and moisture - Isolation Resistance and electrical strength - Resistance to heat and fire tracking - Photometric data - Changeover operation - High Temperature operation - Battery charger for self-contained emergency luminaires - Test devices for emergency operation - Annexes (A through E, 1 through 4) - Attachment (1 through 4)	-



SPECIFICATION OF TEST SPECIMEN	The complete above mentioned tests have been carried out on models considered as representative of the listed models. (see appendix 1) The differences among the models in the series consist of minor differences in dimensions, lumen output and mounting options.	
TEST RESULT (SUCH AS PASSED CRITERIA___/ COMPLIED TO___/ DURATION___/OBSERVATION___/ETC)	All applicable clauses as mentioned in the Test Report have passed the test.	
PRODUCT APPLICATION GUIDELINE (END USE) (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN___/TO BE INSTALLED AT___/TO BE CONNECTED WITH___/TO BE INSTALLED WITH___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN___/NOT TO BE INSTALLED AT___/ NOT TO BE INSTALLED WITH___ ETC.	Emergency luminaires enables safe escape from a location in the event of failure of the normal mains supply. Centrally supplied luminaires are connected to a central battery system for a minimum of 3 hours duration in case of mains failure. Emergency are provided for emergency escape lighting for public and industrial premises and buildings. These luminaires are for fixed mounting and installation, which can be recessed mounting. Compatibility with central battery system: TM-CB A	



Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	DEKRA Certification B.V. 	NAME OF TEST FACILITY	DEKRA Testing and Certification GmbH
CERTIFICATION BODY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Meander 1051 6825 MJ Arnhem The Netherlands	TEST FACILITY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Enderstraße 92b 01277 Dresden Germany
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ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)	Dutch Accreditation Council RVA www.rva.nl	ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)	Dutch Accreditation Council RVA www.rva.nl
AS PER (STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)	ISO/IEC 17025	AS PER (STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)	ISO/IEC 17065 ISO/IEC 17025
VALIDITY (EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)	1 May 2026	VALIDITY (EXPIRY DATE OF LABORATORY ACCREDITATION)	1 May 2026
REFERENCE NUMBER: (CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	C001	REFERENCE NUMBER: (THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	C001 L022
CERTIFICATION MARK			



(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER			
NAME OF MANUFACTURER'S SIGNATORY	Krzysztof Dziedzic	SIGNATURE	
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NOTES: I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
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NOTES: I Undertake that all data and information provided are genuine and accurate			

APPENDIX 1 – FULL LIST OF MODELS



APPENDIX 1: List of models

1) For ONTEC S types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
ONTEC S M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	260
ONTEC S M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	260
ONTEC S M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	260
ONTEC S M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	260
ONTEC S E1P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	N/A
ONTEC S E1P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	N/A
ONTEC S E1P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	N/A
ONTEC S E1P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	N/A
ONTEC S C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	225
ONTEC S W1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	204
ONTEC S F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	226
ONTEC S C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	225
ONTEC S W1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	204
ONTEC S F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	226
ONTEC S C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	225
ONTEC S W1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	204
ONTEC S F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	226
ONTEC S C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	225
ONTEC S W1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	204
ONTEC S F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	226

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
ONTEC S M5 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	576
ONTEC S C2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	453
ONTEC S W2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	388
ONTEC S F2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	439
ONTEC S M5 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	576
ONTEC S C2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	453
ONTEC S W2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	388
ONTEC S F2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	439
ONTEC S M5 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	576
ONTEC S C2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	453
ONTEC S W2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	388
ONTEC S F2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	439
ONTEC S M5 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	576
ONTEC S C2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	453
ONTEC S W2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	388
ONTEC S F2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	439
ONTEC S M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	360
ONTEC S M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	360
ONTEC S M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	360
ONTEC S M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	360
ONTEC S C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	282
ONTEC S W1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	289
ONTEC S F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP65	290



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
ONTEC S C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	282
ONTEC S W1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	10 °C to +40 °C	Maintained / non- maintained	IP65	289
ONTEC S F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP65	290
ONTEC S C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	282
ONTEC S W1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	289
ONTEC S F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	290
ONTEC S C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	282
ONTEC S W1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	289
ONTEC S F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP65	290

2) For ONTEC C/D types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC C M1 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	140
TM.ONTEC C M1 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	140
TM.ONTEC C M1 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	140
TM.ONTEC C M1 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	140
TM.ONTEC C C1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	128
TM.ONTEC C C1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	128
TM.ONTEC C C1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	128
TM.ONTEC C C1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	128
TM.ONTEC C W1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	126
TM.ONTEC C W1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	126
TM.ONTEC C W1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	126



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC C W1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	126
TM.ONTEC C S1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	133
TM.ONTEC C S1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	133
TM.ONTEC C S1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	133
TM.ONTEC C S1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	133
TM.ONTEC C F1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	136
TM.ONTEC C F1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	136
TM.ONTEC C F1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	136
TM.ONTEC C F1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	136
TM.ONTEC C M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	338
TM.ONTEC C M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	338
TM.ONTEC C M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	338
TM.ONTEC C M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	338
TM.ONTEC C C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	297
TM.ONTEC C C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	297
TM.ONTEC C C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	297
TM.ONTEC C C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	297
TM.ONTEC C W1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	303
TM.ONTEC C W1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	303
TM.ONTEC C W1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	303
TM.ONTEC C W1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	303
TM.ONTEC C S1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	321
TM.ONTEC C S1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	321



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC C S1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	321
TM.ONTEC C S1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	321
TM.ONTEC C F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	323
TM.ONTEC C F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	323
TM.ONTEC C F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	323
TM.ONTEC C F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	323
TM.ONTEC C M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	288
TM.ONTEC C M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	288
TM.ONTEC C M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.ONTEC C M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.ONTEC C C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	260
TM.ONTEC C C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	260
TM.ONTEC C C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	260
TM.ONTEC C C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	260
TM.ONTEC C W1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	258
TM.ONTEC C W1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	258
TM.ONTEC C W1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	258
TM.ONTEC C W1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	258
TM.ONTEC C S1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	273
TM.ONTEC C S1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	273
TM.ONTEC C S1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.ONTEC C S1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.ONTEC C F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	279

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC C F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	279
TM.ONTEC C F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.ONTEC C F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.ONTEC C M2H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	393
TM.ONTEC C M2H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	393
TM.ONTEC C M2H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	393
TM.ONTEC C M2H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	393
TM.ONTEC C C1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	353
TM.ONTEC C C1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	353
TM.ONTEC C C1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	353
TM.ONTEC C C1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	353
TM.ONTEC C W1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	350
TM.ONTEC C W1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	350
TM.ONTEC C W1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	350
TM.ONTEC C W1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	350
TM.ONTEC C S1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	373
TM.ONTEC C S1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	373
TM.ONTEC C S1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	373
TM.ONTEC C S1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	373
TM.ONTEC C F1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	380
TM.ONTEC C F1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	380
TM.ONTEC C F1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	380
TM.ONTEC C F1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	380

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC D M1 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	140
TM.ONTEC D M1 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	10 °C to +40 °C	Maintained / non- maintained	IP20	140
TM.ONTEC D M1 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	140
TM.ONTEC D M1 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	140
TM.ONTEC D C1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	128
TM.ONTEC D C1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	128
TM.ONTEC D C1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	128
TM.ONTEC D C1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	128
TM.ONTEC D W1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	126
TM.ONTEC D W1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	126
TM.ONTEC D W1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	126
TM.ONTEC D W1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	126
TM.ONTEC D S1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	133
TM.ONTEC D S1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	133
TM.ONTEC D S1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	133
TM.ONTEC D S1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	133
TM.ONTEC D F1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	136
TM.ONTEC D F1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	136
TM.ONTEC D F1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	136
TM.ONTEC D F1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	136
TM.ONTEC D M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	338
TM.ONTEC D M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	338
TM.ONTEC D M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	338



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC D M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	338
TM.ONTEC D C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	279
TM.ONTEC D C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	279
TM.ONTEC D C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.ONTEC D C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.ONTEC D W1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	303
TM.ONTEC D W1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	303
TM.ONTEC D W1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	303
TM.ONTEC D W1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	303
TM.ONTEC D S1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	321
TM.ONTEC D S1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	321
TM.ONTEC D S1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	321
TM.ONTEC D S1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	321
TM.ONTEC D F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	323
TM.ONTEC D F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	323
TM.ONTEC D F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	323
TM.ONTEC D F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	323
TM.ONTEC D M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	288
TM.ONTEC D M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	288
TM.ONTEC D M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.ONTEC D M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.ONTEC D C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	260
TM.ONTEC D C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	260



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC D C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	260
TM.ONTEC D C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	260
TM.ONTEC D W1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	258
TM.ONTEC D W1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	258
TM.ONTEC D W1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	258
TM.ONTEC D W1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	258
TM.ONTEC D S1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	273
TM.ONTEC D S1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	273
TM.ONTEC D S1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.ONTEC D S1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.ONTEC D F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	279
TM.ONTEC D F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	279
TM.ONTEC D F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.ONTEC D F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.ONTEC D M2H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	393
TM.ONTEC D M2H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	393
TM.ONTEC D M2H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	393
TM.ONTEC D M2H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	393
TM.ONTEC D C1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	353
TM.ONTEC D C1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	353
TM.ONTEC D C1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	353
TM.ONTEC D C1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	353
TM.ONTEC D W1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	350



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC D W1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	350
TM.ONTEC D W1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	350
TM.ONTEC D W1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	350
TM.ONTEC D S1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	373
TM.ONTEC D S1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	373
TM.ONTEC D S1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	373
TM.ONTEC D S1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	373
TM.ONTEC D F1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	380
TM.ONTEC D F1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	380
TM.ONTEC D F1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	380
TM.ONTEC D F1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	380



3) For PRIMO C/D types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO C M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	263
TM.PRIMO C M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	263
TM.PRIMO C M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	263
TM.PRIMO C M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	263
TM.PRIMO C C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	279
TM.PRIMO C C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	279
TM.PRIMO C C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.PRIMO C C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.PRIMO C W1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	278
TM.PRIMO C W1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	278
TM.PRIMO C W1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	278
TM.PRIMO C W1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	278
TM.PRIMO C S1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	314
TM.PRIMO C S1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	314
TM.PRIMO C S1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	314
TM.PRIMO C S1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	314
TM.PRIMO C F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	293
TM.PRIMO C F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	293
TM.PRIMO C F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	293
TM.PRIMO C F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	293
TM.PRIMO C M1 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	109



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO C M1 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	109
TM.PRIMO C M1 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	109
TM.PRIMO C M1 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	109
TM.PRIMO C C1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	120
TM.PRIMO C C1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	120
TM.PRIMO C C1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	120
TM.PRIMO C C1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	120
TM.PRIMO C W1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	116
TM.PRIMO C W1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	116
TM.PRIMO C W1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	116
TM.PRIMO C W1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	116
TM.PRIMO C S1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	130
TM.PRIMO C S1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	130
TM.PRIMO C S1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	130
TM.PRIMO C S1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	130
TM.PRIMO C F1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	123
TM.PRIMO C F1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	123
TM.PRIMO C F1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	123
TM.PRIMO C F1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	123
TM.PRIMO C M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	224
TM.PRIMO C M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	224
TM.PRIMO C M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	224
TM.PRIMO C M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	224



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO C C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	244
TM.PRIMO C C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	244
TM.PRIMO C C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	244
TM.PRIMO C C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	244
TM.PRIMO C W1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	237
TM.PRIMO C W1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	237
TM.PRIMO C W1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	237
TM.PRIMO C W1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	237
TM.PRIMO C S1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	267
TM.PRIMO C S1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	267
TM.PRIMO C S1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	267
TM.PRIMO C S1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	267
TM.PRIMO C F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	253
TM.PRIMO C F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	253
TM.PRIMO C F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	253
TM.PRIMO C F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	253
TM.PRIMO C M2H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	306
TM.PRIMO C M2H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	306
TM.PRIMO C M2H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	306
TM.PRIMO C M2H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	306
TM.PRIMO C C1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	331
TM.PRIMO C C1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	331
TM.PRIMO C C1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	331



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO C C1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	331
TM.PRIMO C W1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	322
TM.PRIMO C W1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	322
TM.PRIMO C W1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	322
TM.PRIMO C W1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	322
TM.PRIMO C S1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	365
TM.PRIMO C S1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	365
TM.PRIMO C S1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	365
TM.PRIMO C S1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	365
TM.PRIMO C F1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	345
TM.PRIMO C F1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	345
TM.PRIMO C F1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	345
TM.PRIMO C F1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	345
TM.PRIMO D M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	263
TM.PRIMO D M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	263
TM.PRIMO D M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	263
TM.PRIMO D M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	263
TM.PRIMO D C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	279
TM.PRIMO D C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	279
TM.PRIMO D C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.PRIMO D C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	279
TM.PRIMO D W1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	278
TM.PRIMO D W1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	278



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO D W1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	278
TM.PRIMO D W1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	278
TM.PRIMO D S1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	314
TM.PRIMO D S1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	314
TM.PRIMO D S1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	314
TM.PRIMO D S1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	314
TM.PRIMO D F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	293
TM.PRIMO D F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	293
TM.PRIMO D F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	293
TM.PRIMO D F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	293
TM.PRIMO D M1 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	109
TM.PRIMO D M1 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	109
TM.PRIMO D M1 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	109
TM.PRIMO D M1 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	109
TM.PRIMO D C1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	120
TM.PRIMO D C1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	120
TM.PRIMO D C1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	120
TM.PRIMO D C1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	120
TM.PRIMO D W1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	116
TM.PRIMO D W1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	116
TM.PRIMO D W1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	116
TM.PRIMO D W1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	116
TM.PRIMO D S1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	130

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO D S1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	130
TM.PRIMO D S1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	130
TM.PRIMO D S1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	130
TM.PRIMO D F1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	123
TM.PRIMO D F1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	123
TM.PRIMO D F1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	123
TM.PRIMO D F1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	123
TM.PRIMO D M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	224
TM.PRIMO D M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	224
TM.PRIMO D M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	224
TM.PRIMO D M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	224
TM.PRIMO D C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	244
TM.PRIMO D C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	244
TM.PRIMO D C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	244
TM.PRIMO D C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	244
TM.PRIMO D W1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	237
TM.PRIMO D W1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	237
TM.PRIMO D W1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	237
TM.PRIMO D W1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	237
TM.PRIMO D S1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	267
TM.PRIMO D S1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	267
TM.PRIMO D S1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	267
TM.PRIMO D S1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	267

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO D F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	253
TM.PRIMO D F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	253
TM.PRIMO D F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	253
TM.PRIMO D F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	253
TM.PRIMO D M2H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	306
TM.PRIMO D M2H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	306
TM.PRIMO D M2H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	306
TM.PRIMO D M2H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	306
TM.PRIMO D C1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	331
TM.PRIMO D C1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	331
TM.PRIMO D C1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	331
TM.PRIMO D C1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	331
TM.PRIMO D W1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	322
TM.PRIMO D W1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	322
TM.PRIMO D W1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	322
TM.PRIMO D W1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	322
TM.PRIMO D S1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	365
TM.PRIMO D S1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	365
TM.PRIMO D S1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	365
TM.PRIMO D S1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	365
TM.PRIMO D F1H 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	345
TM.PRIMO D F1H 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	345
TM.PRIMO D F1H 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	345

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO D F1H 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	345

4) For ONTEC E types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC E E1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.ONTEC E E1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC E E1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC E E1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC E E1P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.ONTEC E E1P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC E E1P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC E E1P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A



5) For PRIMO E types:

Model	Description /Application	Suppl voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO E 25E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 25E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 25E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 25E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 30E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 30E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 30E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 30E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 40E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 40E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 40E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 40E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 60E 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 60E 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 60E 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 60E 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 80E 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 80E 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 80E 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 80E 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 25P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A



Model	Description /Application	Suppl voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO E 25P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 25P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 25P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 30P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 30P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 30P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 30P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 40P 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO E 40P 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 40P 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO E 40P 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A

6) For ONTEC G types:

Model	Description /Application	Suppl voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC G E1E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.ONTEC G E1E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC G E1E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC G E1E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC G E1P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.ONTEC G E1P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC G E1P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC G E1P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A



7) For PRIMO G types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO G 25E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 25E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 30E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40E 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 40E 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40E 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40E 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 25P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 30P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40P 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 40P 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO G 40P 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40P 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25D 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 25D 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25D 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 25D 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30D 03 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 30D 03 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30D 03 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 30D 03 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40D 04 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO G 40D 04 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40D 04 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO G 40D 04 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A



8) For ONTEC R types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC R M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	360
TM.ONTEC R M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	360
TM.ONTEC R M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	360
TM.ONTEC R M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	360
TM.ONTEC R C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	306
TM.ONTEC R C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	306
TM.ONTEC R C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	306
TM.ONTEC R C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	306
TM.ONTEC R W1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	325
TM.ONTEC R W1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	325
TM.ONTEC R W1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	325
TM.ONTEC R W1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	325
TM.ONTEC R S1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	341
TM.ONTEC R S1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	341
TM.ONTEC R S1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	341
TM.ONTEC R S1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	341
TM.ONTEC R F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	339
TM.ONTEC R F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	339
TM.ONTEC R F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	339
TM.ONTEC R F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	339
TM.ONTEC R M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	288
TM.ONTEC R M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	288



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC R M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.ONTEC R M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.ONTEC R C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	246
TM.ONTEC R C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	246
TM.ONTEC R C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	246
TM.ONTEC R C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	246
TM.ONTEC R W1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	258
TM.ONTEC R W1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	258
TM.ONTEC R W1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	258
TM.ONTEC R W1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	258
TM.ONTEC R S1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	273
TM.ONTEC R S1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	273
TM.ONTEC R S1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.ONTEC R S1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.ONTEC R F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	271
TM.ONTEC R F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	271
TM.ONTEC R F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	271
TM.ONTEC R F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	271
TM.ONTEC R M5 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	555
TM.ONTEC R M5 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	555
TM.ONTEC R M5 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	555
TM.ONTEC R M5 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	555
TM.ONTEC R C2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	465



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC R C2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	465
TM.ONTEC R C2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	465
TM.ONTEC R C2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	465
TM.ONTEC R W2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	493
TM.ONTEC R W2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	493
TM.ONTEC R W2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	493
TM.ONTEC R W2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	493
TM.ONTEC R S2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	527
TM.ONTEC R S2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	527
TM.ONTEC R S2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	527
TM.ONTEC R S2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	527
TM.ONTEC R F2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	510
TM.ONTEC R F2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	510
TM.ONTEC R F2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	510
TM.ONTEC R F2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	510
TM.ONTEC R E1 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.ONTEC R E1 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC R E1 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.ONTEC R E1 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A



9) For PRIMO R types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO R M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	333
TM.PRIMO R M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	333
TM.PRIMO R M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	333
TM.PRIMO R M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	333
TM.PRIMO R C1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	289
TM.PRIMO R C1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	289
TM.PRIMO R C1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	289
TM.PRIMO R C1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	289
TM.PRIMO R S1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	313
TM.PRIMO R S1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	313
TM.PRIMO R S1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	313
TM.PRIMO R S1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	313
TM.PRIMO R F1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	311
TM.PRIMO R F1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	311
TM.PRIMO R F1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	311
TM.PRIMO R F1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	311
TM.PRIMO R M2 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	288
TM.PRIMO R M2 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	288
TM.PRIMO R M2 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.PRIMO R M2 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	288
TM.PRIMO R C1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	246



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO R C1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	246
TM.PRIMO R C1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	246
TM.PRIMO R C1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	246
TM.PRIMO R S1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	273
TM.PRIMO R S1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	273
TM.PRIMO R S1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.PRIMO R S1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	273
TM.PRIMO R F1 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	271
TM.PRIMO R F1 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	271
TM.PRIMO R F1 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	271
TM.PRIMO R F1 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	271
TM.PRIMO R C2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	465
TM.PRIMO R C2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	465
TM.PRIMO R C2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	465
TM.PRIMO R C2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	465
TM.PRIMO R S2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	527
TM.PRIMO R S2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	527
TM.PRIMO R S2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	527
TM.PRIMO R S2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	527
TM.PRIMO R F2 05 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	510
TM.PRIMO R F2 05 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	510
TM.PRIMO R F2 05 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	510
TM.PRIMO R F2 05 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	510

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Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.PRIMO R 25P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO R 25P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 25P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 25P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 30P 01 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO R 30P 01 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 30P 01 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 30P 01 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 40P 02 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP20	N/A
TM.PRIMO R 40P 02 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 40P 02 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A
TM.PRIMO R 40P 02 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	I	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP20	N/A

10) For ONTEC S20 types:

Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC S20 M1 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP44 / IP65	154
TM.ONTEC S20 M2 CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP44 / IP65	309
TM.ONTEC S20 M2X CB	Emergency luminaire (non-addressable)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	maintained	IP44 / IP65	154 (low) 309 (high)
TM.ONTEC S20 M1 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP44 / IP65	154
TM.ONTEC S20 M2 CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP44 / IP65	309
TM.ONTEC S20 M2X CB+	Emergency luminaire (non-addressable, non-maintained operation possible)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP44 / IP65	154 (low) 309 (high)
TM.ONTEC S20 M1 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP44 / IP65	154
TM.ONTEC S20 M2 CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP44 / IP65	309



Model	Description /Application	Supply voltage	Safety class	Frequency	Ambient temperature	Type of operation	IP-rating	Lumen output
TM.ONTEC S20 M2X CBA	Emergency luminaire (with addressable module)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-10 °C to +40 °C	Maintained / non- maintained	IP44 / IP65	154 (low) 309 (high)
TM.ONTEC S20 M1 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP44 / IP65	154
TM.ONTEC S20 M2 CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP44 / IP65	309
TM.ONTEC S20 M2X CBM	Emergency luminaire (with addressable module and modulated transmission)	210-250V AC 186-254V DC	II	0; 50-60 Hz	-15 °C to +55 °C	Maintained / non- maintained	IP44 / IP65	154 (low) 309 (high)

END