



Certificado AENOR de Producto



007/001912

AENOR certifica que la organización

ELECTROZEMPER, S.A.

con domicilio social en AV DE LA CIENCIA, S/N
13005 CIUDAD REAL (España)

suministra **Luminarias para alumbrado de emergencia LED**

<TEXT013> UNE-EN IEC 60598-1:2022 (EN IEC 60598-1:2021)
UNE-EN 60598-2-22:2015 (EN 60598-2-22:2014)
UNE-EN 60598-2-22:2015/A1:2020 (EN 60598-2-22:2014/A1:2020)
UNE-EN 62262:2002 (EN 62262:2002)

Referencias Detalladas en el Anexo al Certificado

Centro de producción AV DE LA CIENCIA, S/N
13005 CIUDAD REAL (España)

Esquema de certificación Para conceder este Certificado, AENOR ha ensayado el producto y ha comprobado el sistema de la calidad aplicado para su elaboración. AENOR realiza estas actividades periódicamente mientras el Certificado no haya sido anulado, según se establece en el Reglamento Particular RP 007.03.

Este certificado anula al 007/001912, de fecha 2023-06-26

Primera emisión 2022-12-22
Modificación 2023-09-05
Expiración 2025-06-01

Rafael GARCÍA MEIRO
CEO





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Anexo al Certificado

Marca Comercial ZEMPER

Referencia	Tensión y frec. asignadas	Nº lámparas x potencia asignada, tipo y portalámparas	Grado de protección IP	Medios de conexión a la red	Clasific. por material superficie apoyo	Protección contra choques eléctricos (clase)	Flujo luminoso y autonomía asignadas	Caract. de la batería	Inform. adicional	Caract. generales
LAC9400LAP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAC9400LDPW	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAC9400LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAC9400LX	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAC9700LDW	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	700 lm (emergency); 1h	LFP 1 cell 6.4V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour

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 Expiración 2025-06-01



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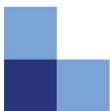
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LAC9700LX	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	700 lm (emergency); 1h	LFP 1 cell 6.4V 1.5Ah	Non-maintained; self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9100LDPW	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	100 lm (emergency); 1h	LFP 1 cell 3.2V 0.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9100LXP	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	100 lm (emergency); 1h	LFP 1 cell 3.2V 0.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9150LAP3	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	1000 lm (emergency); 3h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9150LDPW	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	LFP 1 cell 3.2V 1.0Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour

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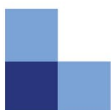
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LAE9150LDP2W	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3.2V 1.0Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9150LDP3W	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9150LXP	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	LFP 1 cell 3.2V 1.0Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9150LXP2	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3.2V 1.0Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9150LXP3	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour

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LAE9250LDP3W	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 3.2V 3.0Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9250LXP3	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 3.2V 3.0Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9300LDPW	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9300LDP2W	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	325 lm (emergency); 2h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9300LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour

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LAE9300LXP2	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	250 lm (emergency); 2h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9400LAP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9400LDPW	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9400LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9500LDPW	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	500 lm (emergency); 1h	LFP 1 cell 3.2V 1.8Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour

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LAE9500LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	500 lm (emergency); 1h	LFP 1 cell 3.2V 1.8Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9600LAP3	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	600 lm (emergency); 3h	LFP 1 cell 6.4V 3.0Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9800LAP	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	795 lm (emergency); 1h	LFP 1 cell 6.4V 1.5Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9800LDPW	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	795 lm (emergency); 1h	LFP 1 cell 6.4V 1.5Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9800LXP	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	795 lm (emergency); 1h	LFP 1 cell 6.4V 1.5Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour

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LAE9990LAP	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 1h	LFP 1 cell 6.4V 3.0Ah	Maintained (possible non-maintained); DALI	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9990LDPW	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	1000 lm (emergency); 1h	LFP 1 cell 6.4V 3.0Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LAE9990LXP	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	1000 lm (emergency); 1h	LFP 1 cell 6.4V 3.0Ah	Maintained (possible non-maintained); self-test	ARIAN (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF-3017EX	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LDF-3045EX	230V~ 50 Hz	6 x 0,085 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LDF-3400EX	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	450lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour

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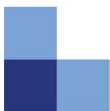
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LDF9100LDPW	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	100 lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9100LXP	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	100 lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9150LDPW	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9150LDP2W	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9150LDP3W	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

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LDF9150LXP	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9150LXP2	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9150LXP3	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9200LDPW	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	225 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9200LXP	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	250 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

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LDF9250LAP3	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); DALI	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9250LDP3W	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 3,2 V 3,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9250LXP3	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 3,2 V 3,0 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9300LDPW	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9300LDP2W	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	325 lm (emergency); 2h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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Certificado AENOR de Producto

007/001912

Anexo al Certificado

Referencia	Tensión y frec. asignadas	Nº lámparas x potencia asignada, tipo y portalámparas	Grado de protección IP	Medios de conexión a la red	Clasific. por material superficie apoyo	Protección contra choques eléctricos (clase)	Flujo luminoso y autonomía asignadas	Caract. de la batería	Inform. adicional	Caract. generales
LDF9300LXP	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9300LXP2	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	250 lm (emergency); 2h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9300LX	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	315 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9400LDPW	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9400LXP	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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Certificado AENOR de Producto

007/001912

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LDF9400LX	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9500LDPW	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	500 lm (emergency); 1h	LFP 1 cell 3,2 V 1,8 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9500LXP	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	500 lm (emergency); 1h	LFP 1 cell 3,2 V 1,8 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9500LX	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	450 lm (emergency); 1h	LFP 1 cell 3,2 V 1,8 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDF9800LDPW	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	795 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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Certificado AENOR de Producto

007/001912

Anexo al Certificado

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LDF9800LXP	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	795 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LDS9600LAP3	230V~ 50 Hz	12 LED 1W	IP42; IK04	Terminals	Suitable for normally flammable surfaces	Class II	600 lm (emergency); 3h	LFP 1 cell 6,4 V 3,0 Ah	Maintained (possible non-maintained); DALI	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LNC9300LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LNE9150LXP	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	180 lm (emergency); 1h	LFP 1 cell 3.2V 1.0Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LNE9150LXP2	230V~ 50 Hz	4 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3.2V 1.0Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LNE9300LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection

Primera emisión 2022-12-22
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Certificado AENOR de Producto

007/001912

Anexo al Certificado

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LNE9300LXP2	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	250 lm (emergency); 2h	LFP 1 cell 3.2V 1.5Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LNE9400LXP3	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 3h	LFP 1 cell 6.4V 1.5Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LNE9500LXP	230V~ 50 Hz	12 LED 0.5W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	580 lm (emergency); 1h	LFP 1 cell 6.4V 1.5Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LNE9990LXP	230V~ 50 Hz	12 LED 1W	IP65	Terminals	Suitable for normally flammable surfaces	Class II	950 lm (emergency); 1h	LFP 1 cell 6.4V 3.0Ah	Maintained (possible non-maintained); self-test	NEPTUNO (Flat) Series; remote rest; PTC thermal protection
LXE3070C	230V~ 50 Hz	2 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	70 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3070X	230V~ 50 Hz	2 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	70 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
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Certificado AENOR de Producto

007/001912

Anexo al Certificado

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LXE3100C	230V~ 50 Hz	2 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	95 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3100X	230V~ 50 Hz	2 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	95 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3150C	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3150C3	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3150X	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
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Certificado AENOR de Producto

007/001912

Anexo al Certificado

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LXE3150X3	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3200C	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	225 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3200X	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	225 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3300C	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3300X	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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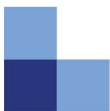
Certificado AENOR de Producto

007/001912

Anexo al Certificado

Referencia	Tensión y frec. asignadas	Nº lámparas x potencia asignada, tipo y portalámparas	Grado de protección IP	Medios de conexión a la red	Clasific. por material superficie apoyo	Protección contra choques eléctricos (clase)	Flujo luminoso y autonomía asignadas	Caract. de la batería	Inform. adicional	Caract. generales
LXE3500C	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	450 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3500X	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	450 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3600C	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	600 lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3600X	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	600 lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE3800C	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	Ni-Cd 1 cell 6,0 V 1,6 Ah	Non-maintained; standard	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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Certificado AENOR de Producto

007/001912

Anexo al Certificado

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LXE3800X	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	Ni-Cd 1 cell 6,0 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9100X	230V~ 50 Hz	2 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	95 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9150LAP3	230V~ 50 Hz	4 LED 0,5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); DALI	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9150LDP3W	230V~ 50 Hz	4 LED 0,5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frecuencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9150LXP3	230V~ 50 Hz	4 LED 0,5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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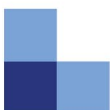
Certificado AENOR de Producto

007/001912

Anexo al Certificado

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LXE9150LX3	230V~ 50 Hz	4 LED 0,5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9150X3	230V~ 50 Hz	4 LED 0,5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9200X	230V~ 50 Hz	4 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	225 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9300LAP3	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); DALI	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9400LAP	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); DALI	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
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Certificado AENOR de Producto

007/001912

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LXE9400LDPW	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frecuencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9400LXP	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9400LX	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9500X	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	450 lm (emergency); 1h	Ni-Cd 1 cell 3,2 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9600X	230V~ 50 Hz	12 LED 0.5W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	600 lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
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Anexo al Certificado

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LXE9800LAP	230V~ 50 Hz	12 LED 1.0W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); DALI	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9800LDPW	230V~ 50 Hz	12 LED 1.0W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); wireless, frecuencies: F1, F2, F3, F4, F5 or F6	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9800LXP	230V~ 50 Hz	12 LED 1.0W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9800LX	230V~ 50 Hz	12 LED 1.0W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXE9800X	230V~ 50 Hz	12 LED 1.0W	IP66; IK10	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	Ni-Cd 1 cell 6,0 V 1,6 Ah	Non-maintained; self-test	DIANA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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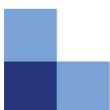
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Anexo al Certificado

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LXF-0448/23	230V~ 50 Hz / 48 Vcc	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency)	Centralized	Non-maintained	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3001LDW	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	LFP 2 x 1 cell 3,2 V 0,5 Ah	Non Maintained; wireless	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3001LD+	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	LFP 2 x 1 cell 3,2 V 0,5 Ah	Non Maintained; centralized-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3001LX	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	LFP 2 x 1 cell 3,2 V 0,5 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3017EX	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3017LDW	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Non Maintained; wireless	FLAT Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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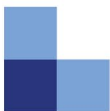
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007/001912

Anexo al Certificado

Referencia	Tensión y frec. asignadas	Nº lámparas x potencia asignada, tipo y portalámparas	Grado de protección IP	Medios de conexión a la red	Clasific. por material superficie apoyo	Protección contra choques eléctricos (clase)	Flujo luminoso y autonomía asignadas	Caract. de la batería	Inform. adicional	Caract. generales
LXF-3017LD+	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Non Maintained; centralized-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3017LX	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	10lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3045EDW	230V~ 50 Hz	6 x 0,085 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non Maintained; wireless	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3045ED+	230V~ 50 Hz	6 x 0,085 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non Maintained; centralized-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3045EXP	230V~ 50 Hz	6 x 0,085 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Maintained (possible non-maintained); self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3045EX	230V~ 50 Hz	6 x 0,085 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
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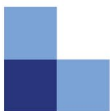
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007/001912

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LXF-3045LDW	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Non Maintained; wireless	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3045LD+	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Non Maintained; centralized-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3045LX	230V~ 50 Hz	4 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	45lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3400EDW	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	450lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non Maintained; wireless	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3400ED+	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	450lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non Maintained; centralized-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3400EX	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	450lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour

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LXF-3400LDW	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	380lm (emergency); 1h	LFP 1 cell 3,2 V 1,8 Ah	Non Maintained; wireless	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3400LD+	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	380lm (emergency); 1h	LFP 1 cell 3,2 V 1,8 Ah	Non Maintained; centralized-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-3400LX	230V~ 50 Hz	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	380lm (emergency); 1h	LFP 1 cell 3,2 V 1,8 Ah	Non-maintained; self-test	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF-4048/23	230V~ 50 Hz / 48 Vcc	12 x 0,5 W; LED	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	410lm (emergency)	Centralized	Non-maintained	FLAT Series; remote rest; PTC thermal protection; N: black colour
LXF9050XT	230V~ 50 Hz	2 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	50 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9070XT	230V~ 50 Hz	2 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	70 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
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Anexo al Certificado

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LXF9100LDPW	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	90 lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9100LXP	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	90 lm (emergency); 1h	LFP 1 cell 3,2 V 0,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9100XT	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	95 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,3 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LAP3T	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); DALI	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LDPW	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LDP2W	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
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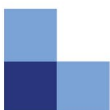
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007/001912

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LXF9150LDP3WT	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LDP3W	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LXP	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LXP2	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 2h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LXP3T	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150LXP3	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
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 Expiración 2025-06-01



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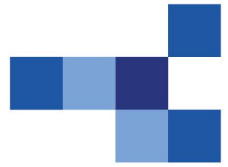
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LXF9150LX3T	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,2 V 1,5 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150XT	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9150X3T	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	150 lm (emergency); 3h	LFP 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9200LDPW	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	200 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9200LXP	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	200 lm (emergency); 1h	LFP 1 cell 3,2 V 1,0 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9200XT	230V~ 50 Hz	4 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	225 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 0,8 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
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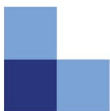
Certificado AENOR de Producto

007/001912

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LXF9250LDP3W	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 3,2 V 3,0 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9250LXP3	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	300 lm (emergency); 3h	LFP 1 cell 3,2 V 3,0 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9300LDPW	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	325 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9300LDP2W	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 2h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9300LXP	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	325 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9300LXP2	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	250 lm (emergency); 2h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
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LXF9300XT	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	350 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9400LAPT	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); DALI	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9400LDPWT	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9400LXPT	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9400LXT	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	390 lm (emergency); 1h	LFP 1 cell 3,2 V 1,5 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9500LDPW	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	500 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

Primera emisión 2022-12-22
 Modificación 2023-09-05
 Expiración 2025-06-01



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Anexo al Certificado

Referencia	Tensión y frec. asignadas	Nº lámparas x potencia asignada, tipo y portalámparas	Grado de protección IP	Medios de conexión a la red	Clasific. por material superficie apoyo	Protección contra choques eléctricos (clase)	Flujo luminoso y autonomía asignadas	Caract. de la batería	Inform. adicional	Caract. generales
LXF9500XT	230V~ 50 Hz	12 LED 0,5W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	450 lm (emergency); 1h	Ni-Cd 1 cell 3,6 V 1,6 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9600LXP	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	650 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9600XT	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	600 lm (emergency); 1h	Ni-Cd 1 cell 4,8 V 1,6 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9800LAPT	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); DALI	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9800LDPWT	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); wireless, frequencies: F1, F2, F3, F4, F5 or F6	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9800LXPT	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Maintained (possible non-maintained); self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

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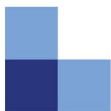
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Referencia	Tensión y frec. asignadas	Nº lámparas x potencia asignada, tipo y portalámparas	Grado de protección IP	Medios de conexión a la red	Clasific. por material superficie apoyo	Protección contra choques eléctricos (clase)	Flujo luminoso y autonomía asignadas	Caract. de la batería	Inform. adicional	Caract. generales
LXF9800LXT	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	LFP 1 cell 6,4 V 1,5 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour
LXF9800XT	230V~ 50 Hz	12 LED 1W	IP44; IK07	Terminals	Suitable for normally flammable surfaces	Class II	800 lm (emergency); 1h	Ni-Cd 1 cell 6,0 V 1,6 Ah	Non-maintained; self-test	XENA (Flat) Series; remote rest; PTC thermal protection; N: black colour

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