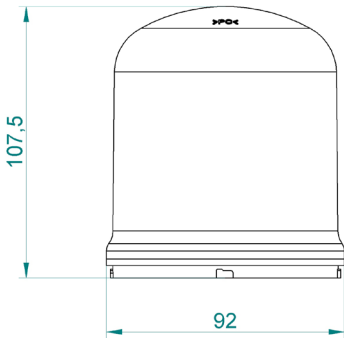




Dipositivo a LED multicolore
Multicolor LED device.
Dispositif LED multicolore.
Mehrfarbig-LED-Gerät.
Dispositivo LED multicolor

CUPOLA DOME DOME HAUBE CÚPULA	PC																											
BASE BASE BASE BASIS BASE	PC																											
GRUPPO OTTICO LUMINOUS SOURCE SOURCE LUMINEUSE LICHTQUELLE FUENTE DE LUZ	12 LED RGB																											
COLORI DISPONIBILI AVAILABLE COLOURS COULEURS DISPONIBLES VERFÜGBARE FARBEN COLORES DISPONIBLE																												
TENSIONE DI ALIMENTAZIONE SUPPLY VOLTAGE TENSION D'ALIMENTATION VERSORGUNGSSPANNUNGEN TENSIONES DE ALIMENTACIÓN	12Vdc/ac - 24 Vdc/ac - 110/240Vac																											
SERVIZIO OPERATION FONCTIONNEMENT BETRIEBSART FUNCIONAMIENTO	∞																											
CORRENTE NOMINALE NOMINAL CURRENT COURANT NOMINAL NENNSTROM CORRIENTE NOMINAL	<table><tr><td></td><td>12</td><td>24</td><td>110</td><td>240</td></tr><tr><td>mA (Vdc)</td><td>700</td><td>350</td><td>-</td><td>-</td></tr><tr><td>mA (Vac)</td><td>750</td><td>400</td><td>150</td><td>80</td></tr></table>		12	24	110	240	mA (Vdc)	700	350	-	-	mA (Vac)	750	400	150	80												
	12	24	110	240																								
mA (Vdc)	700	350	-	-																								
mA (Vac)	750	400	150	80																								
INRUSH CURRENT	30A @ 24Vacdc																											
RESA LUMINOSA LIGHT OUTPUT RENDEMENT LUMINEUX LICHT LEISTUNG SALIDA DE LUZ	<table><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Cd(p) Allclear</td><td>64</td><td>22</td><td>47</td><td>12</td><td>27</td><td>15</td><td>28</td><td>27</td></tr><tr><td>Cd(p) Proximity</td><td>32</td><td>11</td><td>23</td><td>6</td><td>13</td><td>8</td><td>14</td><td>13</td></tr></table>										Cd(p) Allclear	64	22	47	12	27	15	28	27	Cd(p) Proximity	32	11	23	6	13	8	14	13
Cd(p) Allclear	64	22	47	12	27	15	28	27																				
Cd(p) Proximity	32	11	23	6	13	8	14	13																				
MODALITA' LUCE LIGHT EFFECT EFFET LUMINEUX LICHTEFFEKT EFECTO LUMINOSO	FISSO / 1F / 5F / RANDOM / ROTANTE / Custom Steady / 1F / 5F / RANDOM / Rotating / Custom Fixe / 1F / 5F / RANDOM / Tournante / Custom Dauerlicht / 1F / 5F / RANDOM / Rotationslicht / Custom Fijo / 1F / 5F / RANDOM / Giratoria / Custom																											
RPM/MIN — FLASH/MIN ROTATION PER MINUTE — FLASH PER MINUTE ROTATION PAR MINUTE — ECLATS PAR MINUTE UMDREHUNGEN PRO MINUTE - BLITZ PRO MINUTE ROTACIONES POR MINUTO - FLASH POR MINUTO	1F X 85, 1F X 120, 1F X 180, 5F X 40, Random, 120rpm																											

GRADO IP <i>IP RATING</i> <i>DEGRE IP</i> <i>SCHUTZART</i> <i>GRADO IP</i>	IP66
TEMPERATURA DI FUNZIONAMENTO <i>OPERATING TEMPERATURE</i> <i>TEMPERATURE DE SERVICE</i> <i>BETRIEBSTEMPERATUR</i> <i>TEMPERATURA DE FUNCIONAMIENTO</i>	-30°C +50°C
VIBRAZIONI <i>VIBRATIONS</i> <i>VIBRATIONS</i> <i>VIBRATIONEN</i> <i>VIBRACIONES</i>	INDUSTRIAL CEI 60068-2-6 SINE
CERTIFICAZIONI, OMOLOGAZIONI <i>CERTIFICATIONS, APPROVALS</i> <i>CERTIFICATIONS, HOMOLOGATIONS</i> <i>PRODUKTZERTIFIKATE, ZULASSUNGEN</i> <i>CERTIFICADOS, HOMOLOGACIONES</i>	CE, UKCA
FISSAGGIO <i>MOUNTING</i> <i>FIXATION</i> <i>FIXIERUNG</i> <i>FIJACIÓN</i>	Modulare <i>Modular</i> <i>Modulaire</i> <i>Modular</i> <i>Modular</i>

DISEGNO <i>TECHNICAL DRAWING</i> <i>DESSIN</i> <i>TECHNISCHE ZEICHNUNG</i> <i>DIBUJO TÉCNICO</i>	
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