

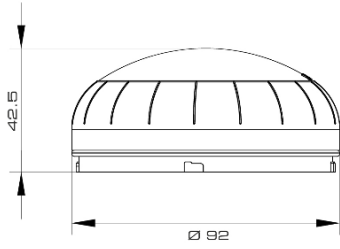
XLF S



Luce di segnalazione a led (modulo M-LINE).
Led warning beacon (M-LINE range).
Feu de signalisation à LED (module M-LINE)

| CUPOLA DOME DOME | Directional = PC Proximity = PC Opaline | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---------|--------|--------|--------|--------|----|--------------------------|------|------|------|------|--------|--------------------------|--------|--------|------|------|------|------------------------|-----|----|---------|---------|----|------------------------|----|----|----|----|----|
| GRUPPO OTTICO LUMINOUS SOURCE SOURCE LUMINEUSE | N°1 LED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COLORI DISPONIBILI AVAILABLE COLOURS COULEURS DISPONIBLES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VOLTAGGIO VOLTAGE TENSION | 12÷24 Vdc/Vac - 40÷80 Vdc/Vac - 90÷240 Vac | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SERVIZIO OPERATION FONCTIONNEMENT | ∞ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CORRENTE NOMINALE CURRENT CONSUMPTION CONSOMMATION DE COURANT | <table border="1"> <thead> <tr> <th>LT</th> <th>12 Vdc</th> <th>24 Vdc</th> <th>12 Vac</th> <th>24 Vac</th> </tr> </thead> <tbody> <tr> <td>mA</td> <td>250</td> <td>155</td> <td>250</td> <td>155</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>MT</th> <th>40 Vdc</th> <th>80 Vdc</th> <th>40 Vac</th> <th>80 Vac</th> </tr> </thead> <tbody> <tr> <td>mA</td> <td>120</td> <td>65</td> <td>230</td> <td>135</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>HT</th> <th>120 Vac</th> <th>240 Vac</th> </tr> </thead> <tbody> <tr> <td>mA</td> <td>100</td> <td>75</td> </tr> </tbody> </table> | LT | 12 Vdc | 24 Vdc | 12 Vac | 24 Vac | mA | 250 | 155 | 250 | 155 | MT | 40 Vdc | 80 Vdc | 40 Vac | 80 Vac | mA | 120 | 65 | 230 | 135 | HT | 120 Vac | 240 Vac | mA | 100 | 75 | | | | |
| LT | 12 Vdc | 24 Vdc | 12 Vac | 24 Vac | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| mA | 250 | 155 | 250 | 155 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MT | 40 Vdc | 80 Vdc | 40 Vac | 80 Vac | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| mA | 120 | 65 | 230 | 135 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT | 120 Vac | 240 Vac | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| mA | 100 | 75 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RESA LUMINOSA LIGHT OUTPUT RENDEMENT LUMINEUX | <table border="1"> <thead> <tr> <th>Cd(p)</th> <th></th> <th></th> <th></th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>Directional All Color</td> <td>5000</td> <td>1900</td> <td>3900</td> <td>1700</td> <td>800</td> </tr> <tr> <td>Directional All Clear</td> <td>5000</td> <td>3200</td> <td>4200</td> <td>1800</td> <td>1100</td> </tr> <tr> <td>Proximity All Color</td> <td>25</td> <td>10</td> <td>15</td> <td>5</td> <td>5</td> </tr> <tr> <td>Proximity All Clear</td> <td>25</td> <td>15</td> <td>20</td> <td>10</td> <td>10</td> </tr> </tbody> </table> | Cd(p) | | | | | | Directional All Color | 5000 | 1900 | 3900 | 1700 | 800 | Directional All Clear | 5000 | 3200 | 4200 | 1800 | 1100 | Proximity All Color | 25 | 10 | 15 | 5 | 5 | Proximity All Clear | 25 | 15 | 20 | 10 | 10 |
| Cd(p) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Directional All Color | 5000 | 1900 | 3900 | 1700 | 800 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Directional All Clear | 5000 | 3200 | 4200 | 1800 | 1100 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Proximity All Color | 25 | 10 | 15 | 5 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Proximity All Clear | 25 | 15 | 20 | 10 | 10 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MODALITA' LUCE LIGHT EFFECT EFFET LUMINEUX | Fissa / 1F / 3F / 5F / Random <i>Steady/Flashing</i> <i>Fixe/Clignotant</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| FLASH/MIN FLASHES PER MINUTE ECLATS PAR MINUTE | 1F X 120 ± 10, 3F X 40 ± 10, 5F X 40 ± 10, Random | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GRADO IP IP RATING DEGRE IP | IP66 / TYPE 4X / IP69K (utilizzo del collare di sicurezza) <i>IP66 / TYPE 4X / IP69K (use of the safety collar)</i> <i>IP66 / TYPE 4X / IP69K (emploi du collier de sûreté)</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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|---|---|
| GRADO IK <i>IK RATING DEGRE IK</i> | IK08 (utilizzo del collare di sicurezza) <i>(use of the safety collar) (emploi du collier de sûreté)</i> |
| TEMPERATURA DI FUNZIONAMENTO <i>OPERATING TEMPERATURE TEMPERATURE DE SERVICE</i> | -40°C+55°C |
| VIBRAZIONI <i>VIBRATIONS VIBRATIONS</i> | INDUSTRIAL CEI 60068-2-6 SINE |
| CERTIFICAZIONI, OMOLOGAZIONI <i>CERTIFICATIONS, APPROVALS CERTIFICATIONS, HOMOLOGATIONS</i> | CE, UL, EAC |
| FISSAGGIO <i>MOUNTING FIXATION</i> | Mediante basi modulari <i>Using the modular bases Moyennant les bases modulaires</i> |
| DISEGNO <i>TECHNICAL DRAWING DESSIN</i> |  <p>The drawing shows a dome-shaped component with a diameter of 92 and a height of 42.5. The dome is supported by a base with a central slot and two side slots. The drawing is a technical drawing showing the component's dimensions and mounting details.</p> |