

XLF (MLINE) Signal Beacon



RND 430-00060 (12/24V)
RND 430-00063 (120/240V)

RND 430-00061 (12/24V)
RND 430-00064 (120/240V)

RND 430-00062 (12/24V)
RND 430-00065 (120/240V)

Luce di segnalazione a led

Led warning beacon

Feu de signalisation à LED

LED-Warnleuchte

Baliza de advertencia led

CUPOLA <i>DOME</i> <i>DOME</i> <i>HAUBE</i> <i>CÚPULA</i>	PC										
BASE <i>BASE</i> <i>BASE</i> <i>BASIS</i> <i>BASE</i>	PC										
GRUPPO OTTICO <i>LUMINOUS SOURCE</i> <i>SOURCE LUMINEUSE</i> <i>LICHTQUELLE</i> <i>FUENTE DE LUZ</i>	N°6 LED										
COLORI DISPONIBILI <i>AVAILABLE COLOURS</i> <i>COULEURS DISPONIBLES</i> <i>VERFÜGBARE FARBEN COLORES</i> <i>DISPONIBLE</i>											
TENSIONE DI ALIMENTAZIONE <i>VOLTAGE</i> <i>TENSION</i> <i>SPANNUNG</i> <i>TENSIÓN</i>	12÷24 Vdc/Vac - 120÷240 Vac										
SERVIZIO <i>OPERATION</i> <i>FONCTIONNEMENT</i> <i>BETRIEBSART</i> <i>FUNCIONAMIENTO</i>	∞										
CORRENTE NOMINALE <i>CURRENT CONSUMPTION</i> <i>CONSOMMATION DE COURANT</i> <i>STROMAUFNAHME</i> <i>CONSUMO DE CORRIENTE</i>	<table border="1"> <thead> <tr> <th></th> <th>12 Vac/dc</th> <th>24 Vac/dc</th> <th>120 Vac</th> <th>240 Vac</th> </tr> </thead> <tbody> <tr> <td>mA</td> <td>115</td> <td>100</td> <td>60</td> <td>35</td> </tr> </tbody> </table>		12 Vac/dc	24 Vac/dc	120 Vac	240 Vac	mA	115	100	60	35
	12 Vac/dc	24 Vac/dc	120 Vac	240 Vac							
mA	115	100	60	35							
RESA LUMINOSA <i>LIGHT OUTPUT</i> <i>RENDEMENT LUMINEUX</i> <i>LICHT LEISTUNG SALIDA</i> <i>DE LUZ</i>	<table border="1"> <thead> <tr> <th></th> <th>Green</th> <th>Yellow</th> <th>Red</th> </tr> </thead> <tbody> <tr> <td>Cd(p)</td> <td>140</td> <td>50</td> <td>70</td> </tr> </tbody> </table>		Green	Yellow	Red	Cd(p)	140	50	70		
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MODALITA' LUCE <i>LIGHT EFFECT</i> <i>EFFET LUMINEUX</i> <i>LICHTEFFEKT</i> <i>EFECTO LUMINOSO</i>	Fissa <i>Steady</i> Fixe <i>Dauerlicht</i> Fijo										
GRADO IP <i>IP RATING</i> <i>DEGRE IP</i> <i>SCHUTZART</i> <i>GRADO IP</i>	IP66										

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TEMPERATURA DI FUNZIONAMENTO

OPERATING TEMPERATURE
TEMPERATURE DE SERVICE BETRIEBSTEMPERATUR
TEMPERATURA DE FUNCIONAMIENTO

-30°C+50°C

VIBRAZIONI

VIBRATIONS
VIBRATIONS
VIBRATIONEN
VIBRACIONES

INDUSTRIAL CEI 60068-2-6 SINE

CERTIFICAZIONI, OMOLOGAZIONI

CERTIFICATIONS, APPROVALS CERTIFICATIONS,
HOMOLOGATIONS PRODUKTZERTIFIKATE,
ZULASSUNGEN CERTIFICADOS, HOMOLOGACIONES

CE, UKCA, EAC

FISSAGGIO

MOUNTING
FIXATION
FIXIERUNG
FIJACIÓN

Viti su base

Screws on the base
Par vis sur la base
Mit Schrauben am Sockel
Tornillos en la base

DISEGNO

TECHNICAL DRAWING
DESSIN
TECHNISCHE ZEICHNUNG
DIBUJO TECNICO

