



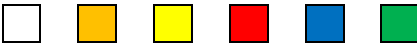
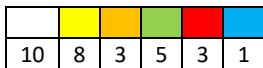
LIGHT MODULE ELLIPTICAL LIGHT TOWER



P.N. 190-2817, 190-2818, 190-2819, 190-2820, 190-2821, 190-2822

Modulo luminoso a led.

Led luminous module.
Module lumineux à LED
LED-Lichtmodul
Módulo de luz LED

CUPOLA DOME DOME HAUBE CÚPULA	PC																					
GUARNIZIONE GASKET JOINT DICHTUNG JUNTA	O-Ring Silicone																					
GRUPPO OTTICO LUMINOUS SOURCE SOURCE LUMINEUSE LICHTQUELLE FUENTE DE LUZ	N°6 LED																					
COLORI DISPONIBILI AVAILABLE COLOURS COULEURS DISPONIBLES VERFÜGBARE FARBEN COLORES DISPONIBLES																						
TENSIONE DI ALIMENTAZIONE VOLTAGE TENSION SPANNUNG TENSIÓN	24V ac/dc, 240V ac																					
SERVIZIO OPERATION FONCTIONNEMENT BETRIEBSART FUNCIONAMIENTO	∞																					
CORRENTE NOMINALE CURRENT CONSUMPTION CONSOMMATION DE COURANT STROMAUFNAHME CONSUMO DE CORRIENTE	<table border="1"> <thead> <tr> <th></th> <th>12 Vdc</th> <th>12 Vac</th> <th>24 Vdc</th> <th>24 Vac</th> <th>120 Vac</th> <th>240 Vac</th> </tr> </thead> <tbody> <tr> <td>Steady conn. base (mA)</td> <td>40</td> <td>60</td> <td>35</td> <td>75</td> <td>30</td> <td>25</td> </tr> <tr> <td>Multi-function conn. base (mA)</td> <td>55</td> <td>120</td> <td>50</td> <td>110</td> <td>30</td> <td>25</td> </tr> </tbody> </table>		12 Vdc	12 Vac	24 Vdc	24 Vac	120 Vac	240 Vac	Steady conn. base (mA)	40	60	35	75	30	25	Multi-function conn. base (mA)	55	120	50	110	30	25
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RESA LUMINOSA LIGHT OUTPUT RENDEMENT LUMINEUX LICHT LEISTUNG SALIDA DE LUZ	 <table border="1"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>8</td> <td>3</td> <td>5</td> <td>3</td> <td>1</td> </tr> </table>							10	8	3	5	3	1									
10	8	3	5	3	1																	
MODALITA' LUCE LIGHT EFFECT EFFET LUMINEUX LICHTEFFEKT EFECTO LUMINOSO	Fissa / Lampeggiante <i>Steady/Flashing</i> <i>Fixe/Clignotant</i> <i>Dauerlicht/ Blinklicht</i> <i>Luz fija/ intermitente</i>																					
FLASH/MIN FLASHES PER MINUTE ECLATS PAR MINUTE FLASH / MIN FLASHES POR MINUTO	1F X 75, 2F X 90, 3F X 72, 5F X 70																					

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SCHEDA TECNICA
Technical data sheet
Fiche technique

05/09/19

GRADO IP IP RATING DEGRE IP SCHUTZART GRADO IP	IP66
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
FISSAGGIO MOUNTING FIXATION FIXIERUNG FIJACIÓN	A incastro Stackable A encastrement Stapelbar Apilable
DISEGNO TECHNICAL DRAWING DESSIN TECHNISCHE ZEICHNUNG DIBUJO TECNICO	<p>The technical drawing consists of two views: a side view on the left and a top view on the right. The side view shows a rectangular device with a height of 43 units and a depth of 35 units. The top view shows a circular device with a diameter of 70 units and a central rectangular cutout with a height of 50 units.</p>

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