

**SCHEDA TECNICA**

Technical data sheet
Fiche technique
Technisches Datenblatt
Ficha técnica

26/03/21

**36MM LIGHT TOWER
3 COLOURS & BUZZER****RS: 2205036**

Torretta di segnalazione acustico/luminosa

Acoustic/luminous warning STACK LIGHT.

Colonne de signalisation acoustique/lumineuse.

Signalsäule

Columna acústica/luminosa.

CORPO BODY CORPS GEHAUSE CUERPO DEL PRODUCTO	PC				
GHIERA RING BAGUE	PC				
GRUPPO OTTICO LUMINOUS SOURCE SOURCE LUMINEUSE LICHTQUELLE FUENTE DE LUZ	N°14 LED				
COLORI DISPONIBILI AVAILABLE COLOURS COULEURS DISPONIBLES VERFÜGBARE FARBEN COLORES DISPONIBLE					
TENSIONE DI ALIMENTAZIONE VOLTAGE TENSION SPANNUNG TENSIÓN	24 Vac/dc				
SERVIZIO OPERATION FONCTIONNEMENT BETRIEBSART FUNCIONAMIENTO	∞				
CORRENTE NOMINALE CURRENT CONSUMPTION CONSOMMATION DE COURANT STROMAUFNAHME CONSUMO DE CORRIENTE	<table border="1"><tr><td></td><td>24 Vac/dc</td></tr><tr><td>MAX (mA)</td><td>160</td></tr></table>		24 Vac/dc	MAX (mA)	160
	24 Vac/dc				
MAX (mA)	160				
MODALITA' LUCE LIGHT EFFECT EFFET LUMINEUX LICHTEFFEKT EFECTO LUMINOSO	Fissa Steady Fixe Dauerlicht Luz fija				
RESA ACUSTICA ACOUSTIC OUTPUT RENDEMENT ACOUSTIQUE SCHALLLEISTUNGSPEGEL SALIDA ACUSTICA	72dB(A) 1m				

Dati diffusi a solo scopo informativo. Sirena S.p.A. puo' modificare i dati in qualsiasi momento senza preavviso.

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MODALITA' SUONO SOUND EFFECT EFFET ACOUSTIQUE SOUND-EFFEKT EFECTOS DE SONIDO	INTERMITTENTE Intermittent Intermittent Unterbrochene Intermitente
GRADO IP IP RATING DEGRE IP SCHUTZART GRADO IP	IP54
TEMPERATURA DI FUNZIONAMENTO OPERATING TEMPERATURE TEMPERATURE DE SERVICE BETRIEBSTEMPERATUR TEMPERATURA DE FUNCIONAMIENTO	-30°C+50°C
CERTIFICAZIONI, OMOLOGAZIONI CERTIFICATIONS, APPROVALS CERTIFICATIONS, HOMOLOGATIONS PRODUKTZERTIFIKATE, ZULASSUNGEN CERTIFICADOS, HOMOLOGACIONES	CE
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	<p>Technical drawing of a siren showing dimensions in millimeters. The drawing is a side view of a cylindrical device with a mounting base. The total height is 244 mm. The diameter of the mounting hole at the top is 36 mm. The diameter of the base is 45 mm. Other vertical dimensions from the base are: 63 mm to the start of the main body, 131 mm to the top of the main body, 165 mm to the top of the upper section, 199 mm to the top of the lower section, and 233 mm to the top of the upper section.</p>

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COLLEGAMENTO ELETTRICO

ELECTRICAL WIRING
RACCORDEMENT ELECTRIQUE
ELEKTRISCHE VERBINDUNG
CONEXIÓN ELÉCTRICA

