

EOS I4.0



Torretta di segnalazione a LED
LED signal tower
Tour de signalisation LED

CUPOLA DOME DOME	PC Opaline
BASE BASE BASE	PC
GUARNIZIONE GASKET JOINT	O-Ring EPDM
CONNESSIONE CONNECTION LIEN	M12 / Connettore M12 / connector M12 / connecteur
GRUPPO OTTICO LUMINOUS SOURCE SOURCE LUMINEUSE	Led RGB
SERVIZIO OPERATION FONCTIONNEMENT	∞
COLORI COLORS COULEURS	
TENSIONE DI ALIMENTAZIONE SUPPLY VOLTAGE TENSION D'ALIMENTATION	24 Vdc
RESA ACUSTICA ACOUSTIC PERFORMANCE PERFORMANCES ACOUSTIQUES	Sounder A: 77 dB a 1m Sounder A+: 95 dB a 1m
GRADO IP IP RATING DEGRE IP	IP66 / IP69K
GRADO IK IK RATING DEGRE IK	IK06
TEMPERATURA DI FUNZIONAMENTO OPERATING TEMPERATURE TEMPERATURE DE SERVICE	-30°C+50°C
CERTIFICAZIONI, OMOLOGAZIONI CERTIFICATIONS, APPROVALS CERTIFICATIONS, HOMOLOGATIONS	CE, UL (pending)
FISSAGGIO MOUNTING FIXATION	Viti su base Screws on the base Par vis sur la base

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CORRENTE NOMINALE

 CURRENT CONSUMPTION
CONSUMMATION DE COURANT

Version	mA
1 light module + sounder A	130
1 light module + sounder A+	210
2 light modules + sounder A	210
2 light modules + sounder A+	290

FUNZIONI

 FUNCTION
FONCTIONS

FUNCTION	V _{med} [V]	
NOTHING	0.35	±300mV
LED OFF	1.00	±300mV
STEADY RED	1.65	±300mV
BLINKING RED	2.30	±300mV
STEADY GREEN	3.00	±300mV
BLINKING GREEN	3.65	±300mV
STEADY BLUE	4.30	±300mV
BLINKING BLUE	5.00	±300mV
STEADY AMBER	5.65	±300mV
BLINKING AMBER	6.30	±300mV
STEADY WHITE	7.00	±300mV
BLINKING WHITE	7.65	±300mV
SOUND OFF	8.30	±300mV
SOUND A	9.00	±300mV
SOUND B	9.65	±300mV
PULSE TIME	500 ms	2,5 s

DISEGNO

 TECHNICAL DRAWING
DESSIN
