ELECTRA

SiRENA

E-LITE RGB LED
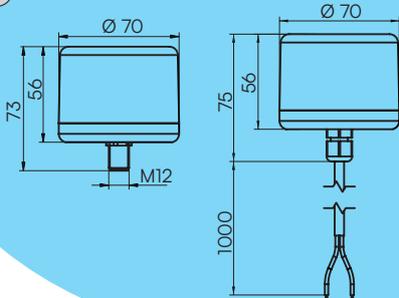
E-LITE RGB LED QC M12

kg
0,08

E-LITE RGB LED CABLE

kg
0,14

IP69K

E-LITE RGB LED QC M12

E-LITE RGB LED CABLE

RGB LED

Base

Ø 70

73 56

M12

Ø 70

75 56

1000

Dispositivo luminoso a LED multicolore. E-LITE RGB LED è disponibile in versione a luce fissa E-LITE RGB LED STEADY oppure a luce lampeggiante E-LITE RGB LED FLASH.
Disponibili versioni con connettore a montaggio rapido QC M12 E-LITE RGB LED QC M12 oppure con cavo da 1m E-LITE RGB LED CABLE.

TENSIONE OPERATIVA
24V DC ±10%

CARATTERISTICHE GENERALI
Temperatura di funzionamento: -40° +50°C
Grado di protezione: IP66, UL TYPE 4/4X - IP69K
Resistenza agli impatti: IK06
Servizio continuo
Classe II di isolamento
PLC Ready Sinking | PLC Ready Sourcing

CARATTERISTICHE MECCANICHE
Policarbonato autoestinguente ad alta resistenza agli impatti IK06, adatto per utilizzo esterno grazie al grado di protezione IP66 UL TYPE 4/4X, garantito da una guarnizione O-ring in EPDM presente su ogni dispositivo. Fissaggio tramite viteria standard non fornita.

CARATTERISTICHE LUMINOSE
Lente neutra in opalino con fonte luminosa a LED multicolore (gruppo ottico costituito da 12 LED ad elevata luminosità). Luce fissa o lampeggiante (FPM: 1F 110±20). Sette colori selezionabili (bianco, ambra, rosso, ciano, verde, magenta, blu).

CERTIFICAZIONI / CERTIFICATIONS

CE UKCA   UL TYPE 4/4X

E-LITE LED RGB QC M12 E-LITE LED RGB CABLE	
V DC	24
mA	80

Steady - Cd max	24V	11	☐
Steady/Flashing Cd max	24V	11	☐

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LED multicolor signaling device. E-LITE RGB LED is available with steady light E-LITE RGB LED STEADY or flashing light E-LITE RGB LED FLASHING.
Is available in 5 colors with steady light, other luminous effects via PLC are possible.
Versions available with QC M12 connector E-LITE RGB LED QC M12 or with 1mt cable E-LITE RGB LED CABLE.

VOLTAGES
24V DC ±10%

GENERAL FEATURES
Operating temperature: -40° +50°C
IP rating: IP66, UL TYPE 4/4X - IP69K
Impact Protection: IK06
Continuous operation
Insulation class II
PLC Ready Sinking | PLC Ready Sourcing

MECHANICAL FEATURES
Self-extinguishing PC body and dome with high impact resistance IK06, suitable for outdoor use thanks to the IP66, UL TYPE 4/4X protection grade, guaranteed by an EPDM O-ring gasket on each device. Screw mounting (screws not included).

OPTICAL FEATURES
Clear opaline lens with colored LED light source (12 LEDs). The vertically lined refractor allows a perfect light distribution over 360°. Steady or flashing light (FPM: 1F 110±20). Seven colors available: white, amber, red, cyan, green, magenta, blue).

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Dispositif lumineux à LED multicolore. E-LITE RGB LED est disponible en version à lumière fixe E-LITE RGB LED STEADY ou à lumière clignotante E-LITE RGB LED FLASH.
Disponible en version à connexion rapide QC M12 E-LITE RGB LED QC M12 ou avec câble de 1m E-LITE RGB LED CABLE.

TENSION D'UTILISATION
24V DC ±10%

CARACTÉRISTIQUES GÉNÉRALES
Température de fonctionnement : -40° +50°C
Degré de protection : IP66, UL TYPE 4/4X - IP69K
Résistance aux chocs : IK06
Service continu
Classe II d'isolation
PLC Ready Sinking | PLC Ready Sourcing

CARACTÉRISTIQUES MÉCANIQUES
Polycarbonate autoextinguible, haute résistance aux chocs IK06, adapté pour une utilisation à l'extérieur grâce au degré de protection IP66 UL TYPE 4/4X, garanti par un joint O-ring en EPDM sur chaque dispositif. Fixation par vis standards non fournies.

CARACTÉRISTIQUES OPTIQUES
Lentille opaline incolore avec source lumineuse à LED multicolore (12 LEDS). Lumière fixe ou clignotante (FPM : 1F 110±20). Sept couleurs sélectionnables (blanc, orange, rouge, cyan, vert, magenta, bleu).

E-LITE RGB STEADY QC M12
◯ 24V DC   28323

E-LITE RGB FLASH QC M12
◯ 24V DC   28325

E-LITE RGB STEADY CABLE
◯ 24V DC   28322

E-LITE RGB FLASH CABLE
◯ 24V DC   28324

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