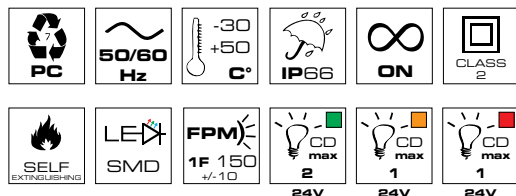


P40 RGA



P40 RGA

Corpo / Body / Corps



P40 RGA						
V DC	12	24	-	-	-	-
V AC	-	-	12	24	48 ÷ 240	
mA	50	40	110	115	40	20

Codici / Codes

P40 RGA

STEADY FLASHING

12/24V ACDC	91167	91168
48/240V AC	91171	91172
12/24V ACDC	91169	91170
48/240V AC	91173	91174

Luce a LED multicolore sviluppata con tecnologia multicanale. P40 RGA dispone di tre colorazioni (rosso, verde e ambra) selezionabili tramite contatti elettrici indipendenti. Disponibile in versione luce fissa (STEADY) o lampeggiante (FLASHING).

Tensione operativa

12/24V ACDC, 48/240V AC +/-10%

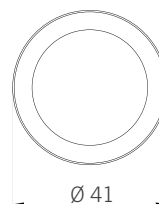
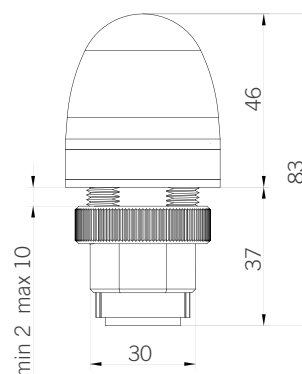
Caratteristiche meccaniche

Polycarbonato autoestinguente ad alta resistenza agli impatti, guarnizione o-ring in EPDM presente sulla cupola e guarnizione in poliuretano sulla base. Può essere installato a pannello tramite foro Ø30 e bloccato con l'anello di chiusura fornito.

Caratteristiche luminose

1 LED RGA ad alta luminosità. Cupola in polycarbonato opalino diffonde la luce in modo omogeneo permettendo di esaltare la performance luminosa di ciascun colore (rosso, verde, ambra).

Certificazioni / Certifications



P40 RGA



Multicolor LED beacon developed with a multichannel technology. P40 RGA allows three different colors (red, green, amber) controllable via independent electric contacts. Available in steady or flashing light version.

Voltages

12/24V ACDC, 48/240V AC +/-10%

Mechanical features

Self-extinguishing PC body totally protected against vibrations, dust and atmospheric elements. EPDM o-ring on dome and polyurethane gasket on base. Can be panel mounted through a 30 mm hole and secured with the locking ring provided.

Optical features

1 bright RGA LED. Polycarbonate opaline dome for a smooth coloring of the device according to the selected color (red, green, amber).



Feu LED multicolore, développé avec technologie multicanale. P40 RGA produit trois couleurs (rouge, vert, orange) sélectionnables par contacts électriques indépendants. Disponible en version lumière fixe (STEADY) ou clignotante (FLASHING).

Tension d'utilisation

12/24V ACDC, 48/240V AC +/-10%

Caractéristiques mécaniques

Polycarbonate autoextinguible, à haute résistance aux chocs, joint O-ring en EPDM présent sur le dôme et joint en polyuréthane sur la base. Il peut être encastré (trou de perçage 30 mm de diamètre) et sécurisé avec la bague de serrage fournie.

Caractéristiques optiques

1 LED RGA à haute luminosité. Dôme en polycarbonate opalin, permet une diffusion homogène de la lumière et d'exalter les performances lumineuses de chaque couleur (rouge, vert, orange).