

SEEGNAL LED IP65

Excellent design and clear communication.



hagnleone
LIGHTING

EN

DATA SHEET

Please read installation instructions carefully before commissioning!

SEEGNAL LED IP65-R

Item no. 10071 [expiring]

SEEGNAL LED IP65-RG

Item no. 10072 [expiring]

SEEGNAL LED IP65-RYG

Item no. 10073 [expiring]

SEEGNAL LED IP65-RYGB

Item no. 10074 [expiring]



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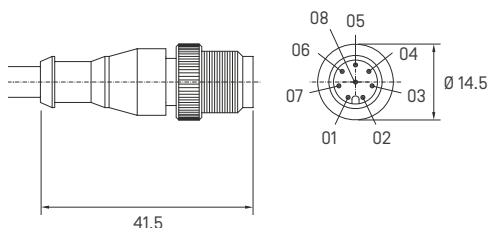
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www.hagnleone.at

TECHNICAL DATA:

Type designation:	H x Ø:	Supply voltage:	Power consumption:	Temperature range:	Weight:	Light colour:	Approvals:	Protection class:
SEEGNAL LED IP65-R	156.4 x 50 mm	24 VDC	< 2.5 W/Colour	0 °C to +45 °C	450 g	Red	CE	IP65
SEEGNAL LED IP65-RG	192.4 x 50 mm	24 VDC	< 2.5 W/Colour	0 °C to +45 °C	520 g	Red/Green	CE	IP65
SEEGNAL LED IP65-RYG	228.4 x 50 mm	24 VDC	< 2.5 W/Colour	0 °C to +45 °C	590 g	Red/Yellow/Green	CE	IP65
SEEGNAL LED IP65-RYGB	264.4 x 50 mm	24 VDC	< 2.5 W/Colour	0 °C to +45 °C	650 g	Red/Yellow/Green/Blue	CE	IP65

CABLE CONNECTION – M12 PLUG CONNECTION:



Connector Pin:	Wire colour:	Connection on PCB:
01	White	P1 Red LED
02	Brown	P2 Yellow LED
03	Green	P3 Green LED
04	Yellow	P4 Blue LED
05	Grey	unused
06	Pink	RS485-A *
07	Blue	RS485-B *
08	Red	P6 GND

* IP65 only

EFFECTS:

SEEGNAL LED IP65-R:



Red [flash]

SEEGNAL LED IP65-RG:



Red [flash]
Green [static]

SEEGNAL LED IP65-RYG:



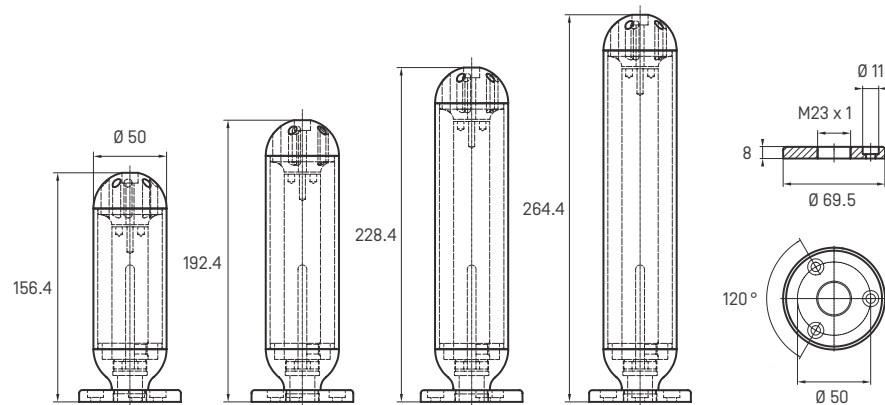
Red [rotate]
Yellow [flash]
Green [static]

SEEGNAL LED IP65-RYGB:



Red [rotate]
Yellow [flash]
Green [static]
Blue [static]

LAMP HOLDER DIMENSIONS:



IMPORTANT NOTES:

Installation via 3 holes in base plate, secured in an upright position.

The lamp may only be opened by the manufacturer.

The lamp is suitable for direct attachment to a normally flammable surface.

RoHs compliant, observe WEEE directive for waste electrical and electronic equipment.

A detailed installation guide can be found under: www.hagnleone.at

