

KURTYNA SH4 ADVANCED, 14MM

SH4-14-0750-A-12-5

Kurtyna świetlna Advanced, Typ 4, 750mm/14mm/0,2-10 m

- Zasięg do 10m
- Wysokość ochronna 300 ... 2250mm
- Typ 4, PLe, SIL 3
- Kompaktowe profile 35 x 40mm
- Muting i/lub blanking, konfiguracja przez Wifi



OPIS PRODUKTU

SPECYFIKACJA TECHNICZNA

Czas reakcji	13 ms
Funkcja	Muting, Wygaszanie, EDM, Ręczny/automatyczny restart
Liczba wiązek świetlnych	75
Materiał obudowy	Aluminium
Max. temperatura pracy	55 °C
Min. temperatura pracy	-30 °C
MTTFd	43 year
Napięcie zasilania	24 V DC
PL	e
Rozdzielczość	14 mm
SIL	3
Tolerancja napięcia	± 20%
Typ	4
Wyjścia bezpieczne	2 x OSSD
Wysokość pola ochronnego	750 mm
Zasięg pracy	0,2-10 m

Złącze kablowe nadajnika

M12, 5-pin + M12, 5-pin

Złącze kablowe odbiornika

M12, 12-pin + M12, 5-pin

RECEIVER
DUAL CONNECTOR

RX M12 MALE 12 PIN



1 - 24V (brown)

2 - 0V (blue)

3 - GP_IN1 (white)

4 - GP_IN2 (green)

5 - OSSD2 (pink)

6 - GP_IN3 (yellow)

7 - GP_IN4 (black)

8 - OSSD1 (grey)

9 - OVR2 (red)

10 - GP_I01 (violet)

11 - GP_I02 (grey-pink)³

12 - NOT CONNECTED (red-blue)

RX M12 FEMALE 5 PIN



1 - 24V OUT (brown)

2 - GP_IN5 (white)

3 - 0V OUT (blue)

4 - GP_IN6 (black)

5 - GP_I02 (grey)⁴

EMITTER
DUAL CONNECTOR

TX M12 MALE 5 PIN



1 - 24V (brown)

2 - TEST/(AIMER) (white)¹

3 - 0V (blue)

4 - CODE (black)²

5 - COM (grey)

TX M12 FEMALE 5 PIN



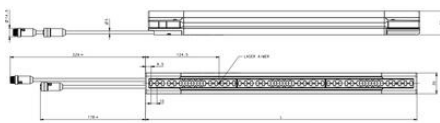
1 - 24V OUT (brown)

2 - TEST/(AIMER) (white)

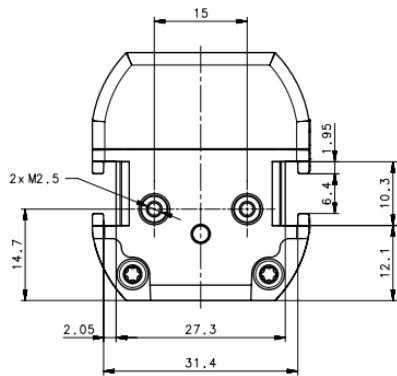
3 - 0V OUT (blue)

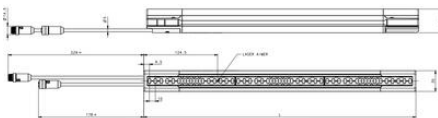
4 - CODE (black)

5 - CASCOM (grey)



AWG	Color
24	24V
24	0V
24	GP_IN1
24	GP_IN2
24	GP_IN3
24	GP_IN4
24	GP_IN5
24	GP_IN6
24	GP_I01
24	GP_I02
24	GP_I03
24	GP_I04
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24	GP_I08
24	GP_I09
24	GP_I10
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24	GP_I100





AWG	Color
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24	0V
24	GP_IN1
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