

KURTYNA SH4 STANDARD, 30MM

SH4-30-1650-S-8

Kurtyna świetlna Standard, Typ 4, 1650mm/30mm/0,2-20 m

- Zasięg do 20m
- Wysokość ochronna 300 ... 2250mm
- Typ 4, PLe, SIL 3
- Kompaktowe profile 35 x 40mm



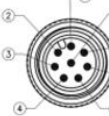
OPIS PRODUKTU

SPECYFIKACJA TECHNICZNA

Czas reakcji	14 ms
Funkcja	EDM, Ręczny/automatyczny restart
Liczba wiązek świetlnych	66
Materiał obudowy	Aluminium
Max. temperatura pracy	55 °C
Min. temperatura pracy	-30 °C
MTTFd	43 year
Napięcie zasilania	24 V DC
PL	e
Rozdzielczość	30 mm
SIL	3
Tolerancja napięcia	± 20%
Typ	4
Wyjścia bezpieczne	2 x OSSD
Wysokość pola ochronnego	1650 mm
Zasięg pracy	0,2-20 m

Złącze kablowe odbiornika

M12, 8-pin

RECEIVER STANDARD	EMITTER
RX M12 MALE 8 PIN	TX M12 MALE 5 PIN
 A top-down view of an 8-pin M12 connector. It features a circular body with eight pins arranged in two rows of four. The pins are numbered 1 through 8. Pin 1 is at the top, pin 2 is at the top-left, pin 3 is at the bottom-left, pin 4 is at the bottom, pin 5 is at the bottom-right, pin 6 is at the top-right, pin 7 is at the top-right (inner), and pin 8 is at the top-right (outer).	 A top-down view of a 5-pin M12 connector. It features a circular body with five pins arranged in a circle. The pins are numbered 1 through 5. Pin 1 is at the top, pin 2 is at the top-left, pin 3 is at the bottom-left, pin 4 is at the bottom-right, and pin 5 is at the top-right.
1 - RESET/RESTART (white)	1 - 24V (brown)
2 - 24V (brown)	2 - TEST (white)
3 - EDM SEL (green)	3 - 0V (blue)
4 - EDM (yellow)	4 - NOT CONNECTED (black)
5 - OSSD1 (grey)	5 - COM (grey)
6 - OSSD2 (pink)	
7 - 0V (blue)	
8 - MAN_AUTO (red)	

