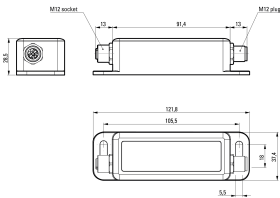


Surface-mounted device with slotted hole mounting



PIN 4	PIN 3	Helligkeit Brightness
0	0	100 %
0	1	75 %
1	0	50 %
1	1	25 %



Product-Nr.	210700-08
EAN:	4260556627571
Model:	24V DC RGB-W DIMMBOX, M12
Order number:	210700-08
Model:	24V DC RGB-W DIMMBOX, M12
Type:	Surface-mounted device with slotted hole mounting
Power:	48 W
Input/Output Voltage:	24V DC
Current load max.:	2 A
Assignment of PIN1 input / output:	Pin1 VCC / Pin1 green
Assignment of PIN2 input / output:	Pin2 GND / Pin2 blue
Assignment of PIN3 input / output:	Pin3 brightness / Pin3 GND
Assignment of PIN4 input / output:	Pin4 brightness / Pin4 red
Assignment of PIN5 input / output:	Pin5 red / Pin5 white
Assignment of PIN6 input:	Pin6 green
Assignment of PIN7 input:	Pin7 blue
Assignment of PIN8 input:	Pin8 white
Material:	Housing: ABS
Dimming:	Via external input signals (digital, PLC)
Input/Output Connection:	M12 A 8-pin plug / M12 A 5-pin socket
Supply voltage:	24 V
Power supply:	External
Degree of protection:	IP54
Class of protection:	III
Operating temperature:	-20 °C - +50 °C (-4 °F - 122 °F)
Storage temperature:	-20 °C - +80 °C (-4 °F - 176 °F)
Dimensions (mm):	122 mm x 38 mm x 45 mm (4.80 in x 1.50 in x 1.77 in)
Weight (net):	100 g (~4 oz)
Gross weight:	150 g (~5 oz)
Markings:	CE, UKCA
PWM frequency:	~2,4kHz
Feature:	Dimming controller for RGB-W luminaires and flexible LED strips