

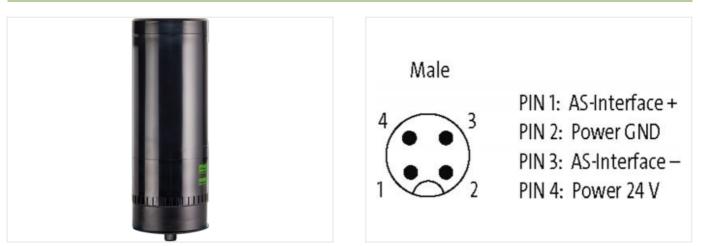
## EOL - MODLIGHT70 CONNECTION MODULE 4 POLE M12 BOTTOM EXIT

Product discontinued, no alternative

**Basic AB-Slave** 5 outputs with M12 connection for LED modules and LED flash modules

## Link to Product

## Illustration



Product may differ from Image



Technical Data	
Bus voltage (AS-Interface)	26.531.6 V DC
Total current (AS-Interface)	max. 40 mA
Addressing (2 slaves)	via master or M12 connection and programming device, address presetting 31 A/31 B
Address range	162 (2 × 131 A or B)
Profile (IO/ID/ID2 code)	S-7.A.7
Output	
Number	3 - (13-14), (23-24), (33-34), STOP0; 2 - (47-48), (57-58), STOP1
Supply voltage	24 V DC external (1830.2 V DC) EN 61131-2
Switching current per output	max. 0.5 A (short-circuit and overload protected), suitable for LED flash modules
General data	
Protection	IP65 inserted and tightened
Connection	M12 (4-pole)
Housing	Black plastic
Dimensions H×W×D	190×70×70 mm
Temperature range	-30+60 °C
Commercial data	
customs tariff number	85319000
GTIN	4048879030854
Packaging unit	1

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-06

Murrelektronik Ltd. | 5 Albion Street, Pendlebury Industrial Estate, Swinton | Manchester M27 4FG | Fon +44 161 728 3133 | Fax +44 161 728 3130 | shop@murrelektronik.co.uk | shop.murrelektronik.co.uk