

UR67-MP-HP-16DO-12-60M**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

More performance. Simplified.

u-remote.

Weidmüller u-remote – our innovative remote I/O concept with IP 67 which focuses purely on user benefits: tailored planning, faster installation, safer start-up, no more down-time. For considerably improved performance and greater productivity. u-remote stands for "More Performance". Simplified

General ordering data

Version	Automation Products - u-remote IP67, Sensor-actuator active distributor, PROFINET V2.3, EtherNet/IP, EtherCAT, Multiprotocol
Order No.	2426280000
Type	UR67-MP-HP-16DO-12-60M
GTIN (EAN)	4050118434361
Qty.	1 items

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Technical data

Approvals

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ROHS Conform

UL File Number Search [UL Website](#)

Certificate no. (cULus) E141197

Dimensions and weights

Height	17.6 mm	Height (inches)	0.6929 inch
Width	59.6 mm	Width (inches)	2.3465 inch
Net weight	500 g		

Environmental Product Compliance

RoHS Compliance Status Compliant with exemption

RoHS Exemption (if applicable/known) 6c

REACH SVHC Lead 7439-92-1

SCIP 82327f13-cd27-455a-ab5b-a62e1996dcf8

Connections

Supply voltage (AUX-IN)	1x M12 plug 5-pole, L-coded	Supply voltage (AUX-OUT)	1x M12 socket 5-pole, L-coded
Fieldbus (BUS-OUT)	1x M12 female 4-pole, D-coded	Fieldbus (BUS-IN)	1x M12 female 4-pole, D-coded
I/O connections	8 x M12 socket 5-pole, A-coded		

Digital outputs

max. current-carrying capacity per output signal 2 A

Diagnostic display Per channel, via LED, red

Digital outputs	Short-circuit protection	Yes
	Overload protection	Yes
	Reverse polarity protection	Yes

Short-circuit proof Yes

Max. total current outputs 9 A (12 A see manual)

Output voltage, low min. (UL -1)

Status indicator Per channel, via LED, yellow

Output voltage, high max. 2 V

General data

UL 94 flammability rating	UL 94	Protection degree	IP67
Module variants	16 digital outputs		

Supply voltage

Reverse polarity protection	Yes	Operating voltage	24
Limits	18 V DC ... 30 V DC	Power consumption of module electronics	100 mA typical

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ETIM 8.0	EC001599	ETIM 9.0	EC001599
ETIM 10.0	EC001599	ECLASS 14.0	27-24-26-04
ECLASS 15.0	27-24-26-04		