Data sheet

ADAP EX M25-M32

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Similar to illustration



ADAP series adaptors provide flexibility and versatility infilling unused entries in Ex equipment while maintaining Flameproof Ex d and Increased Safety Ex e explosion protection and IP66/67/68 ingress rate.

General ordering data

Version	ADAP (adaptor, extensions and reductions), Adapter, M 25 ,M 32, IP54, Brass, nickel-plated
Order No.	1738010000
Type	ADAP EX M25-M32
GTIN (EAN)	4008190958688
Qty.	1 items
Delivery status	Discontinued
Available until	2023-07-30T00:00:00+02:00
Alternative product	ADAP M25-M32-W

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Technical data

Approvals

ROHS	Conform

Dimensions and weights

Net weight	79 g

Temperatures

Operating temperature	-40 °C...100 °C

Environmental Product Compliance

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c
REACH SVHC	Lead 7439-92-1
SCIP	69c399a3-d29f-4fa4-b22e-340c0db02257

Certificate numbers cable gland

Identification	II 2 GD, Ex d IIC, Ex e II, Ex tD	Certificate no. cable gland (ATEX)	SIRA 10ATEX1225X
Certificate no. cable gland (IECEx)	IECEx SIR 07.0010X	Approval conditions	ATEX, IECEX

General information

Protection degree with GWDR	IP54	Operating temperature range, max.	100 °C
Operating temperature range, min.	-40 °C	Pitch of thread	1.5
Protection degree	IP54	Cable gland	metric
Basic material	Brass, nickel-plated	External thread	M 25
Internal thread	M 32	Note: protection class	Please follow the operating instructions to attain higher IP protection.

Classifications

ETIM 6.0	EC000441	ETIM 7.0	EC000441
ETIM 8.0	EC000441	ETIM 9.0	EC000441
ETIM 10.0	EC000441	ECLASS 9.0	27-14-44-32
ECLASS 9.1	27-14-44-90	ECLASS 10.0	27-14-44-32
ECLASS 11.0	27-14-44-32	ECLASS 12.0	27-14-08-06
ECLASS 13.0	27-14-08-06	ECLASS 14.0	27-14-08-06
ECLASS 15.0	27-14-08-06		