

DG M16 PT6**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

**Intelligent cabling solutions can save you valuable time and money.**

The FieldPower® modular system contains the right solution for every cabling task.

Foldable seals for the use of pre-assembled cables

Seals available with M16 and M20 connection thread

Integration of operating and signalling devices into the

seal possible

General ordering data

Version	Field Power® sealing insert, Seal with connection thread, IP65, with corresponding enclosure, EPDM
Order No.	2545540000
Type	DG M16 PT6
GTIN (EAN)	4050118555523
Qty.	1 Stück

Erstellungs-Datum June 2, 2023 11:00:55 AM CEST

Katalogstand 26.05.2023 / Technische Änderungen vorbehalten

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Technische Daten

Dimensions and weights

Depth	25 mm	Depth (inches)	0.984 inch
Height	33.8 mm	Height (inches)	1.331 inch
Width	46.7 mm	Width (inches)	1.839 inch
Net weight	23.86 g		

Temperatures

Storage temperature	-40 °C...85 °C	Operating temperature	-40 °C...85 °C
Operating temperature, min.	-40 °C	Operating temperature, max.	85 °C

General data

Colour	black	Design	Seal with connection thread
Internal thread	M 16	Material	EPDM
Mounting position, installation notice	in FieldPower® sealing slot	Protection degree	IP65, with corresponding enclosure
Silicone	No	UL 94 flammability rating	HB

General data

Material	EPDM	Silicone	No
Colour	black	Design	Seal with connection thread
Protection degree	IP65, with corresponding enclosure	UL 94 flammability rating	HB
Mounting position, installation notice	in FieldPower® sealing slot	Internal thread	M 16
Version	Threaded adapter M16		

Classifications

ETIM 6.0	EC002624	ETIM 7.0	EC002624
ETIM 8.0	EC002624	ECLASS 9.1	27-18-27-90
ECLASS 10.0	27-18-28-15	ECLASS 11.0	27-18-28-15
ECLASS 12.0	27-18-28-15		

Approvals

ROHS	Conform
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Downloads

Approval/Certificate/Document of Conformity	Manufacturer's Declaration FieldPower® Enclosure parts
Engineering Data	CAD data – STEP
Engineering Data	EPLAN
Catalogues	Catalogues in PDF-format