

WAP 2.5-10 BR**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Product image

End plates are fitted to the open side of the last modular terminal before the end bracket. The use of an end plate ensures the function of the modular terminal and the specified rated voltage. It guarantees protection against contact with live parts and makes the final terminal finger-proof.

General ordering data

Version	W-Series, End plate
Order No.	1050070000
Type	WAP 2.5-10 BR
GTIN (EAN)	4008 190455507
Qty.	50 pc(s).

WAP 2.5-10 BR

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Technical data

Dimensions and weights

Depth	33.5 mm	Depth (inches)	1.319 inch
Height	56 mm	Height (inches)	2.205 inch
Width	1.5 mm	Width (inches)	0.059 inch
Net weight	2.58 g		

Temperatures

Storage temperature	-25 °C...55 °C	Continuous operating temp., min.	-60 °C
Continuous operating temp., max.	130 °C		

Material data

Material	Wemid	Colour	brown
UL 94 flammability rating	V-0		

System specifications

Version	End plate
---------	-----------

Additional technical data

Installation advice	Direct mounting	Snap-on	No
---------------------	-----------------	---------	----

Dimensions

TS 35 offset	53.5 mm
--------------	---------

General

Installation advice	Direct mounting
---------------------	-----------------

Classifications

ETIM 6.0	EC000886	ETIM 7.0	EC000886
ETIM 8.0	EC000886	ECLASS 9.1	27-14-11-33
ECLASS 10.0	27-14-11-33	ECLASS 11.0	27-14-11-33
ECLASS 12.0	27-14-11-33		

Approvals

ROHS	Conform
------	---------

Downloads

Engineering Data	CAD data – STEP
Engineering Data	EPLAN, WSCAD, Zuken E3.S
User Documentation	StorageConditionsTerminalBlocks
Catalogues	Catalogues in PDF-format

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Weidmuller manufacturer:](#)

Other Similar products are found below :

[9926252205](#) [1527710000](#) [1596520000](#) [1697190000](#) [1726520000](#) [8924550000](#) [8950710000](#) [56956](#) [0126700000](#) [6720000227](#) [6720005111](#)
[6720005330](#) [68676](#) [69236](#) [69718](#) [EXO24CH](#) [7940000218](#) [8432240000](#) [8463580000](#) [8581180000](#) [8881610000](#) [9001080000](#) [9002660000](#)
[9003720000](#) [9008380000](#) [9012020000](#) [9025800000](#) [9032010000](#) [9032020000](#) [903708](#) [9046390000](#) [9104673500](#) [910640](#) [9129643500](#)
[913155](#) [9159530000](#) [919656](#) [919764](#) [9202230000](#) [9202850000](#) [9203710000](#) [9204640000](#) [9455640000](#) [9456750000](#) [9457913000](#) [980811](#)
[980826](#) [9919371205](#) [1166660000](#) [11751](#)