

TW SAKG28 HP/TF/GE/2**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Product image**

Similar to illustration

Partition plates and end plates are essential accessories for terminal blocks. Partition plates provide optical and electrical separation of different potentials and functional groups, increasing safety and ensuring a clear structure inside the control cabinet. End plates close the terminal block row on the sides, protect against contact with live parts, and ensure a clean, stable finish. Both components are precisely matched to the respective Weidmüller terminal block series, contributing to safe, compliant, and professional wiring.

General ordering data

Version	Partition plate (terminal), yellow, Height: 120 mm, Width: 2 mm, V-2, PA 66
Order No.	0164600000
Type	TW SAKG28 HP/TF/GE/2
GTIN (EAN)	4008190141998
Qty.	10 items

TW SAKG28 HP/TF/GE/2

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

www.weidmueller.com

Technical data

Approvals

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

Dimensions and weights

Depth	55 mm	Depth (inches)	2.1654 inch
Height	120 mm	Height (inches)	4.7244 inch
Width	2 mm	Width (inches)	0.0787 inch
Net weight	15.5 g		

Temperatures

Storage temperature	-25 °C...55 °C	Ambient temperature	-50 °C...55 °C
Continuous operating temp., min.	-50 °C	Continuous operating temp., max.	100 °C

Environmental Product Compliance

RoHS Compliance Status	Compliant without exemption
REACH SVHC	No SVHC above 0.1 wt%

Material data

Basic material	PA 66	Colour	yellow
UL 94 flammability rating	V-2		

System specifications

Version	Intermediate plate
---------	--------------------

Additional technical data

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

General

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

Classifications

ETIM 8.0	EC000886	ETIM 9.0	EC000886
ETIM 10.0	EC000886	ECLASS 14.0	27-25-03-01
ECLASS 15.0	27-25-03-01		