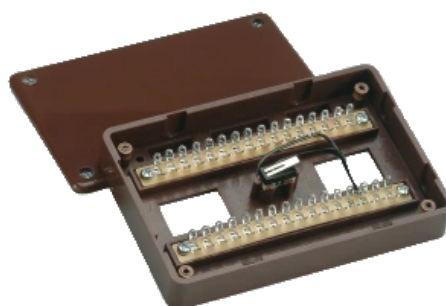


Terminal Distributor Surface Mount, 32-pins (brown)

Art.-Nr. VT4100B

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With a solder terminal distributor, you can ensure clear wiring. Especially when installing several control panels and detectors, you should install a distributor at the nodes of your building. The surface-mounted solder terminal distributor is protected against tampering by its cover contact. It is available in the colours white and brown, with 16 (VT4000) and 32 (VT4100) double solder terminals. The distributors are made of impact-resistant plastic. The solder contacts are zinc-plated and therefore protected against rust. The surface-mounted solder terminal distributor is VdS certified.

Technologies

- Surface mounting
- Tamper-monitored

Technical data - Terminal Distributor Surface Mount, 32-pins (brown)

Certifications	VdS C
Color options	white, brown
Colour	brown
Connections	32 double solder contacts
Depth	19 mm
Dimensions	(WxHxD) 175x75x19 mm
Environmental class	III
Height	75 mm
Housing material	ABS
Length	19 mm
Mounting location	Surface mounting
Mounting type	Surface mounted
Net weight	0.086 kg
PSTI conformity needed	No
Product group	Accessories
Tamper monitoring	Yes
VdS approval no.	G 105063

Terminal Distributor Surface Mount, 32-pins (brown)

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Technical data - Terminal Distributor Surface Mount, 32-pins (brown)

VdS class	C
WEEE group	09
width	115 mm