

TS35X7.5 ST KTB9191 VER



Weidmüller Interface GmbH & Co. KG

1

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com

Similar to illustration



Similar to illustration

Integrate, expand and customise: The ideal expansion for every application

The consistent structure of accessories for the new Klippon® TB enclosure range means that you can easily adapt the enclosure to the specific requirements of each application.

Terminal rails

The mounting rails are available in two sizes for mounting DIN rails (e.g. electronics, terminals) components in the enclosures.

General ordering data

Version	Klippon TB (Terminal Box), Enclosures, without slot, Height: 35 mm, Width: 845 mm, Depth: 7.5 mm, Basic material: Steel, galvanic zinc plated and passivated, silver
Order No.	8000116108
Туре	TS35X7.5 ST KTB9191 VER
GTIN (EAN)	4099986820555
Qty.	20 items

Catalogue status / Drawings



TS35X7.5 ST KTB9191 VER



Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com

Technical data

Approvals			
Approvals	(€		
ROHS	Conform		
Dimensions and weights	1		
Domath	7.5 mm	Double (inches)	0.20E2 imah
Depth	7.5 mm 35 mm	Depth (inches)	0.2953 inch 1.378 inch
Height		Height (inches)	
Width	845 mm	Width (inches)	33.2677 inch
Net weight	294.88 g		
Temperatures			
Operating temperature			
Environmental Product C	Compliance		
Environmental Product C RoHS Compliance Status		ion	
RoHS Compliance Status REACH SVHC	Compliance Compliant without exempti No SVHC above 0.1 wt%	ion	
RoHS Compliance Status	Compliant without exempti	ion	
RoHS Compliance Status REACH SVHC General information	Compliant without exempti No SVHC above 0.1 wt%		DIN FN 60715
RoHS Compliance Status REACH SVHC General information Installation advice	Compliant without exempti No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and	Standards Basic material	DIN EN 60715 Steel
RoHS Compliance Status REACH SVHC General information Installation advice Surface finish	Compliant without exempti No SVHC above 0.1 wt% Direct mounting	Standards	
RoHS Compliance Status REACH SVHC	Compliant without exemption No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and passivated Screwed	Standards	
RoHS Compliance Status REACH SVHC General information Installation advice Surface finish Integral fixing	Compliant without exempti No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and passivated Screwed	Standards	
RoHS Compliance Status REACH SVHC General information Installation advice Surface finish Integral fixing General information on a	Compliant without exemption No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and passivated Screwed	Standards	
RoHS Compliance Status REACH SVHC General information Installation advice Surface finish Integral fixing General information on a Surface finish	Compliant without exempti No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and passivated Screwed accessories galvanic zinc plated and	Standards Basic material	Steel
RoHS Compliance Status REACH SVHC General information Installation advice Surface finish Integral fixing General information on a Surface finish Classifications	Compliant without exempti No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and passivated Screwed accessories galvanic zinc plated and passivated	Standards Basic material Basic material	Steel
RoHS Compliance Status REACH SVHC General information Installation advice Surface finish Integral fixing	Compliant without exempti No SVHC above 0.1 wt% Direct mounting galvanic zinc plated and passivated Screwed accessories galvanic zinc plated and	Standards Basic material	Steel

Catalogue status / Drawings 2