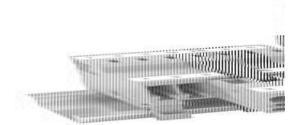


PLUG-IN CONNECTION SYSTEM - ZST

ZRKS, ZSTK

3664.2 ZSLS 2,5/4S GNYE

- Wire connection type: tension-spring connection
- Versatile mounting on TS15, TS35 or as free coupling
- Ratings 500 V, 24 A
- Touch-safe construction



PRODUCT DESCRIPTION

The plug-in connection system ZST is a plug-in system that allows you to achieve a rated current up to 24 A with a rated voltage up to 500 V.

The terminals and the pluggable connectors have a touch-safe design and can be configured easily and combined according to the particular needs of your application.

The basic terminals and connectors can also be coded to make sure the correct plug is mated with the correct socket, when using multiple sets.

All plugs & base terminals have the option of additional snap-on locking latches and strain relief mechanism to ensure that the connected wire and plugs are firmly secured

The ZSTK 2.5 couplings are available as rail-mounted version (for TS15 and TS35) or as a free coupling.

SPECIFICATIONS

Approvals



Color	Green/yellow
Connections	4
Contamination degree	3
Country of origin	DE
Cross connect channels	1
CSA test standard	C22.2 No 158
CSAus test standard	UL 1059
cUL test standard	C22.2 No 158
EAC test standard	TR ZU 004/2011
Flamklass	UL94-V0
Height	38.5 mm
Height TS 35/7.5	39.5 mm
Insulation Material	Polyamide 6.6
KEMA KEUR test standard	EN 60947-7-2:2009
Length	90.5 mm
Length Mounting	90.5 mm TS 35/7,5
Mounting	TS 35/7,5
Mounting Number of levels	TS 35/7,5 1
Mounting Number of levels Number of test pick off options	TS 35/7,5 1 0
Mounting Number of levels Number of test pick off options Operating temperature from	TS 35/7,5 1 0 -40 °C
MountingNumber of levelsNumber of test pick off optionsOperating temperature fromOperating temperature to	TS 35/7,5 1 0 -40 °C 120 °C
Mounting Number of levels Number of test pick off options Operating temperature from Operating temperature to Overvoltage category	TS 35/7,5 1 0 -40 °C 120 °C III
MountingNumber of levelsNumber of test pick off optionsOperating temperature fromOperating temperature toOvervoltage categoryPack Size	TS 35/7,5 1 0 -40 °C 120 °C III 100
MountingNumber of levelsNumber of test pick off optionsOperating temperature fromOperating temperature toOvervoltage categoryPack SizeTariff code	TS 35/7,5 1 0 -40 °C 120 °C III 5369010

