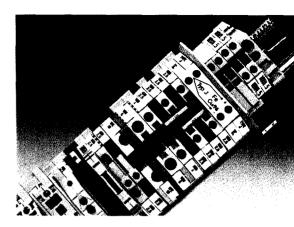


DIN-Rail Terminal Blocks

W-SERIES

- Screw clamp termination
- Requires no special wire preparation
- High contact force and self-locking clamp
- Wire size range from 26 AWG...250 MCM
- Current load range from 10...225 A
- Voltage range from 300...600 V
- Standard blocks made of beige Wemid
- Available options include a range of colors and material, blown fuse indication (LED) and diodes



SINGLE-LEVEL FEED THROUGH

Description	Part No.	Description	Part No.
WDU 2.5N	104080	WDU 6	102020
WDU 2.5	102000	WDU 10	102030
WDU 4	102010	WDU 16	102040



WDK 2.5 N	1041600000	WDK 4 N		1041900000
BRANCH				
WDK 2.5 V	102230	WDK 2.5 LD	with LED (6 VDC)	911997
WDK 4 NV	1041910000	WDK 2.5 D	with Diode	802561

DISCONNECTS

WTR 2.5	1011	110 WTR 2.5 with stb	101120

FUSE

Single-level	WSI 6		101100	Single-level	WSI 6/2	24 VDC/60 VAC	101420
Single-level	WSI 6	24 VDC/60 VAC	101220	Single-level	WSI 6/2	48 VDC/120 VAC	101430
Single-level	WSI 6	48 VDC/120 VAC	101230	Fuse/Feed Th	rough	KDKS 1/35	950331
Single-level	WSI 6/2		101400				

GROUND

WPE 2.5	101000	WPE 6	101020
WDK 2.5 PE	103630	WPE 10	101030
WPE 4	101010		





Disconnects

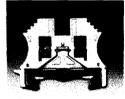


Dual-level Feed Through



Fuse





Ground

MICRO SERIES - TS 15 DIN-RAIL MOUNTABLE

■ 87 points per foot of rail ■ Pluggable ZQV jumpers ■ 300 V, 15 A, 26...14 AWG

Description	Part No.	Description	Part No.	
WDU 1.5/R3.5/15	175328	WDK 1.5/R3.5/15	175329	

