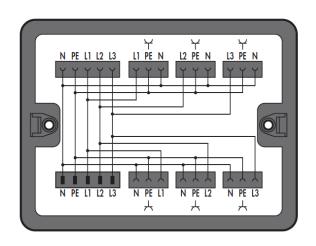
WINSTA® Boxes

Distribution, Three-Phase to Single-Phase Current (400 V/230 V) Through Wiring (5-Pole), 6 Outputs (3-Pole), Coding A, WINSTA® MIDI

Description:

The phases $\rm L_1$, $\rm L_2$ and $\rm L_3$ of the three-phase current are divided into 3 single-phase circuits with 2 outputs each.

I_N 25 A 250 V / 4 kV / 3 400 V / 6 kV / 3 Internal wiring: 4 mm²



WINSTA® Item No. Distribution Box Distribution box, black 899-631/100-000

Description Distribution box; Distribution; Three-phase to single-phase (400 V / 230 V); Through, 5-pole; 6 outputs, 3-pole; Coding A The phases L1, L2 and L3 of the 3-phase current are divided into three single-phase circuits with two outputs each. All WINSTA® components are 100% protected against mismating in terms of: a.) plugging different number of poles b.) plugging when turned by 180° c.) plugging when laterally staggered d.) plugging one pole Note on Continuous Service Temperature: -35°C ... +85°C PVC cable for temperatures ≤ 70 °C (including halogen-free) Insulating parts for temperatures ≤ 105 °C

Item properties

iscellaneous			
Name	Value	Unit	
Color	black		
Rated voltage (III / 3) [V]	400	V	
Rated impulse voltage (III / 3) [kV]	6	kV	
Pollution degree (1)	3		
Rated current [A]	25	A	
Rated voltage (III / 3) 2 [V]	250	V	
Rated impulse voltage (III / 3) 2 [kV]	4	kV	
Legend for ratings	(III / 3)		
Assembly	Interior area, e.g., intermediate floors, suspended ceiling		
Insulating material	Polyamide 66 (PA 66)		
Flammability class per UL94	V0		
Contact material	Copper or copper alloy, surface-treated		
Processing temperature	-5°C +40°C		
Fire load [MJ]	91.824	MJ	
Weight [g]	475	g	
Width	190 mm / 7.48 Inch		
Height	30 mm / 1.181 Inch		
Depth	145 mm / 5.709 Inch		
Type of mounting	Wall screw adapter		
Mounting position	any		