



WGC-140 TB

WGC-140 TB, Residual current transformer

Code: P11757.

> Usefull diam.(mm): 140 > IΔn min.(A): 0.5

> Max. Current (A): 600

Specifications

AC power supply, insulation	
Pulse test (kV)	3 kV
Mechanical characteristics	
Size (mm) width x height x depth	201 x 206 x 50 (mm)
Envelope	Self-extinguishing polycarbonate UL 94 VO
Fastening	DIN rail with accessory (see code)
Connection type	Screw terminal (Pz type)
Weight (kg)	0,48
Environmental characteristics	
Protection class	IP 20 (Terminals) IEC 60529
Current measurement circuit	
Dynamic current (Idyn)	2,5 lth
Permanent thermal current (Icth)	6 A
Thermal short-circuit current (lth)	1,8 kA / 1s
Maximum operating voltage (Um)	720 V
Standards	
Standards	IEC 60664-1, IEC 60664-3, IEC 61869-2
Measurement accuracy	
Accuracy	10 15 %
Differential protection	
Туре	Туре В

WGC-TB

Residual current transformers for type-B relays

CODE	TYPE	Inner diameter (mm)	In (A)	
P11731.	WGS-20-TB	20	63	
P11751.	WGC-25-TB	25	63	
P11752.	WGC-35-TB	35	80	







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Residual current transformers for type-B residual current relays

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CODE	TYPE	Inner diameter (mm)	In (A)
P11753.	WGC-55-TB	55	160
P11755.	WGC-80-TB	80	250
P11756.	WGC-110 TB	110	400
P11757.	WGC-140 TB	140	600
P11758.	WGC-180 TB	180	800

Only for RGU-10B type relays







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Residual current transformers for type-B residual current relays

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Dimensions



