

CTB ceramic terminal block with wire guard

Ceramic terminal block with wire guard for 600 V, 20 A, 4.0 mm² wire.

Technical data

Housing material	Ceramic porcelain
Colour	White
Dimensions (L x W x H) mm	31.5x17.6x15.6
Cable dimension - screw terminals	0,2 - 4,0 mm ²
Input max. load	600 V / 20 A
Anti-tamper protection	No
Operating temperature	max. 250°C





Ceramic terminal block with wire guard intended for installations such as evacuation alarms, fire installations, industrial applications or other installations where a ceramic terminal block that can withstand high temperatures is required. 3 pole pairs with screw connections and wire guard in each terminal for safe installation. The terminal block is attached to the base with 2 screws. Cable area max 4.0 mm².

ORDERING INFORMATION

Model	Description
CTB.03	CTB Ceramic terminal block with wire guard

Related products and accessories

 A white ceramic connection module with nine screw terminals arranged in three pairs. The module is shown from a perspective view.	<p>3035</p> <p>Connection module, ceramic 9-pole pair screw connection for voice / fire alarm installations.</p>
 A white plastic cover for the connection module, shown in an open position above the module. The cover has a hinged lid and a mounting bracket.	<p>3201.3035</p>