

**815.2364B**

**TERMINAL BLOCK T85**  
16mm<sup>2</sup> WHITE



\* Product image may be indicative



EN 60998-1 (2004)  
EN 60998-2-1 (2004)

Low voltage direct. 2014/35/EU  
DIRECTIVE RoHS 2011/65/EU

## ■ GENERAL CHARACTERISTICS

Commercial Series	CONNECTO Series
Synthetical description	TERMINAL BLOCK T85

### Description

The terminal block T85 from the CONNECTO Series is engineered for reliable electrical connections, featuring a connecting capacity of 16mm<sup>2</sup> and a rated voltage of 450V. Constructed from high-quality brass, it is designed with 12 poles and captive screws made of zinc-plated steel. The white engineering plastic casing ensures durability, with a maximum continuous service temperature of 85°C. This terminal block is crafted from self-extinguishing material, compliant with the IEC 60695-2-1 standard at 850°C, ensuring safety and reliability in demanding environments.

## ■ TECHNICAL CHARACTERISTICS

Rated voltage	450V
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## ■ PHYSICAL CHARACTERISTICS

Colour	WHITE
Material	BRASS

## ■ DIMENSIONAL CHARACTERISTICS

Connecting capacity	16mm <sup>2</sup>
Dimensions	174x30x24mm
Pitch	14,5mm
Ø fixing hole	4,3mm

## ■ DOWNLOAD

Technical drawing [PDF]  
Technical drawing [DWG]  
Technical drawing [STP]

## ■ OPTIONS & VARIOUS NOTES

Catalogue notes	Self-extinguishing material in compliance with IEC 60695-2-1 standard 850°C.
	Engineering plastic casing
	Max. service temperature - continuous duty: 85°C.
	Brass terminal
	12 poles
	Captive screws of zinc-plated steel