Connectors and Terminal Blocks

ELC-861

ELC-861 - Push-Wire Connector



ELC-861 is a push-wire connector. Connects conductors using a push-wire terminal mechanism.

Technical data prepared from the model-specific datasheet.

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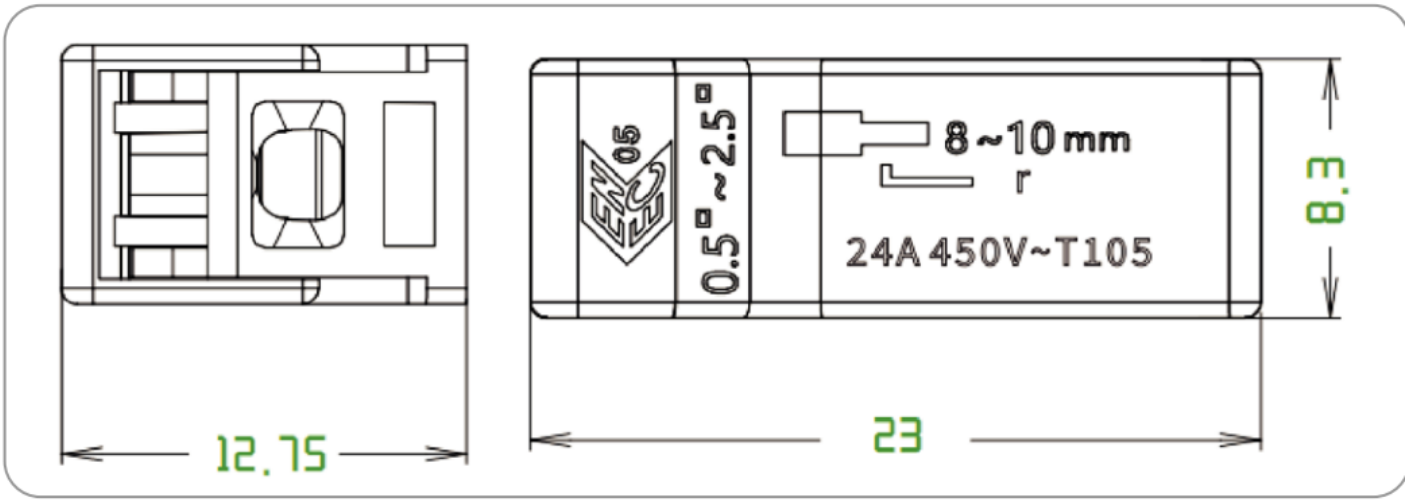
Technical data

Model code	ELC-861
Housing characteristic	Flame-retardant; UL94V-2
Contact material	Copper alloy
Terminal mechanism	Screwless push-wire connection
Rating (IEC)	24 A / 450 VAC
Conductor cross-section	0.5-2.5 mm² (rigid)
Temperature class	T110 (IEC) / T75 (ETL)
Dimensions (reference)	23 × 12.7 × 8.3 mm
Approvals / compliance stated in the source	ENEC,CE,ETL,NSW,UKCA,CB,RoHS

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Technical drawing

ELC-861



Drawing reproduced from the source document. Dimensions are in mm; refer to the drawing for details and tolerances.

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