TU 732F
Freelance hardware selector

The I/O Terminal Units TU 731F (with screw-type terminals) and TU 732F (with spring-type terminals) are specifically designed for use with AC 700F/AC 900F/S700 I/O modules that incorporate 115-230 V AC inputs and/or 115-230 V AC relay outputs.

The input/output modules (I/O expansion modules) plug into the I/O Terminal Unit. When properly seated, they are secured with two mechanical locks. All the electrical connections are made through the Terminal Unit, which allows the removal and replacement of the I/O modules without disturbing the wiring at the Terminal Unit.

General info	
Article number	3BDH000381R0001
Signal specification	I/O terminal unit
Mechanics	S700
Design	Spring type terminals

Detailed data	
Common mode voltage input	230 VAC
Supported wire size	0.08 … 2.5 mm²

Environment and certification	
CE mark	Yes
Electrical safety	EN 50178, IEC 61131-2, UL 61010-1, UL 61010-2-201
Hazardous Location	cULus Class 1 Div 2
Protection rating	IP20
RoHS compliance	Directive 2011/65/EU
WEEE compliance	DIRECTIVE/2012/19/EU

Dimensions

Width	68 mm
Depth	30 mm
Height	135 mm
Weight	0.17 kg

ABB