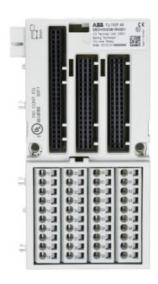


DATA SHEET

## **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



solutions.abb/freelance solutions.abb/controlsystems

We reserve the right to make technical changes to the products or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not assume any responsibility for any errors or incomplete information in this document.

We reserve all rights to this document and the items and images it contains. The reproduction, disclosure to third parties or the use of the content of this document – including parts thereof – are prohibited without ABB's prior written permission.

Copyright© 2025 ABB All rights reserved