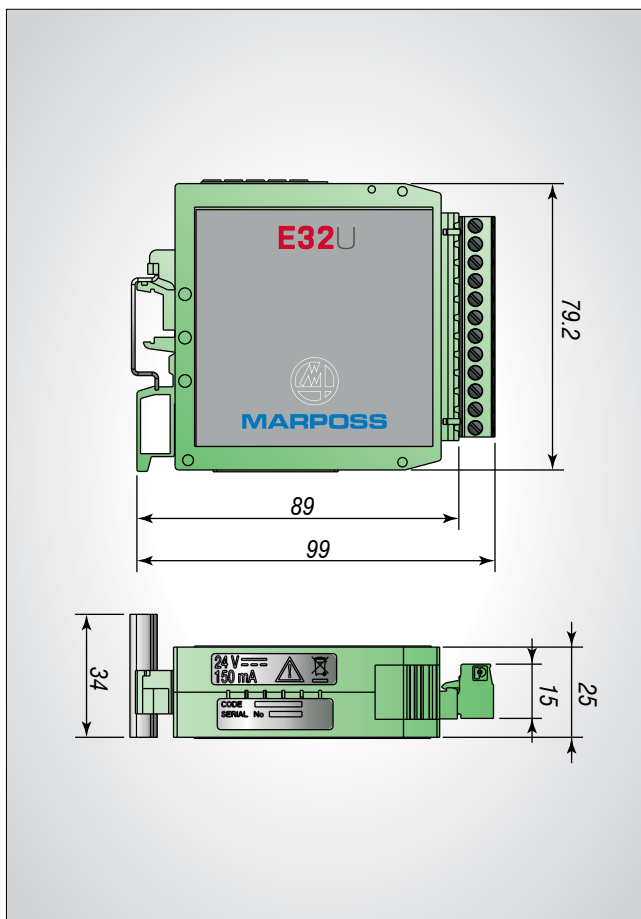


E32U interface

E32U is a standard MarpoSS interface for hard wired application that receives and process the signal from the probe and relays it directly to the machine tool CNC. The probe status information (probe status, power supply and error) are constantly show by 3 coloured LED. Furthermore, thanks 5 external switches, the application set up is easy and quickly adjustable without waste of time.



POWER SUPPLY	24 Vdc unstabilized 12-30 V dc
CONSUMPTION	150 mA max
OUTPUT SIGNALS	Solid state relay (SSR) ± 30 V max ± 100 mA max
EXTERNAL LEDS	Max current 5 mA
PROTECTION DEGREE (IEC 60529)	IP20

System codes

3427912020	TL25P probe	
3427912021	T25P probe	
8303290081	E32U interface	
8303290082	E32U interface for grinders	
2915335041	Support with connector flange 6 m	
2915335049	Support with connector flange 12 m	
2915335043	Threaded support 6 m	
2915335053	Threaded support 12 m	
2915335056	One-axis adjustable support 6 m	
2915335058	One-axis adjustable support 12 m	
2915335057	Standard support 6 m	
2915335063	Standard support 12 m	
2915335069	Angular adjustment support 10 m	

For styli please make reference to accessories for probes brochure



www.marpoSS.com

For a full list of address locations, please consult the MarpoSS official website

D6C07100G0 - Edition 11/2019 - Specifications are subject to modifications
© Copyright 2010-2019 MARPOSS S.p.A. (Italy) - All rights reserved.

MARPOSS, and MarpoSS product names/signs mentioned or shown herein are registered trademarks or trademarks of MarpoSS in the United States and other countries. The rights, if any, of third parties on trademarks or registered trademarks mentioned in this publication are acknowledged to the respective owners.

MarpoSS has an integrated system for Company quality, environmental and safety management, with ISO 9001, ISO 14001 and OHSAS 18001 certification.



Download the latest version of this document