

General Specifications

DR-546-01

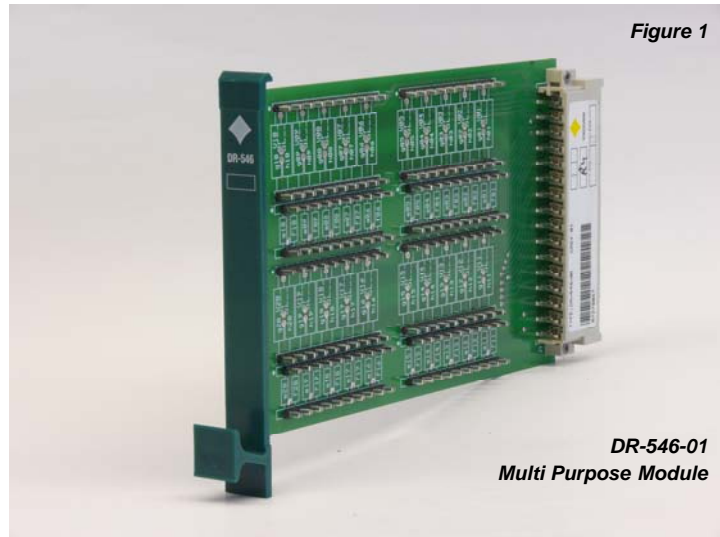
ProSafe-SLS™

GS48C46Z01-00E-N

Multi Purpose Module

■ GENERAL

The multi purpose module can be used for auxiliary circuits.

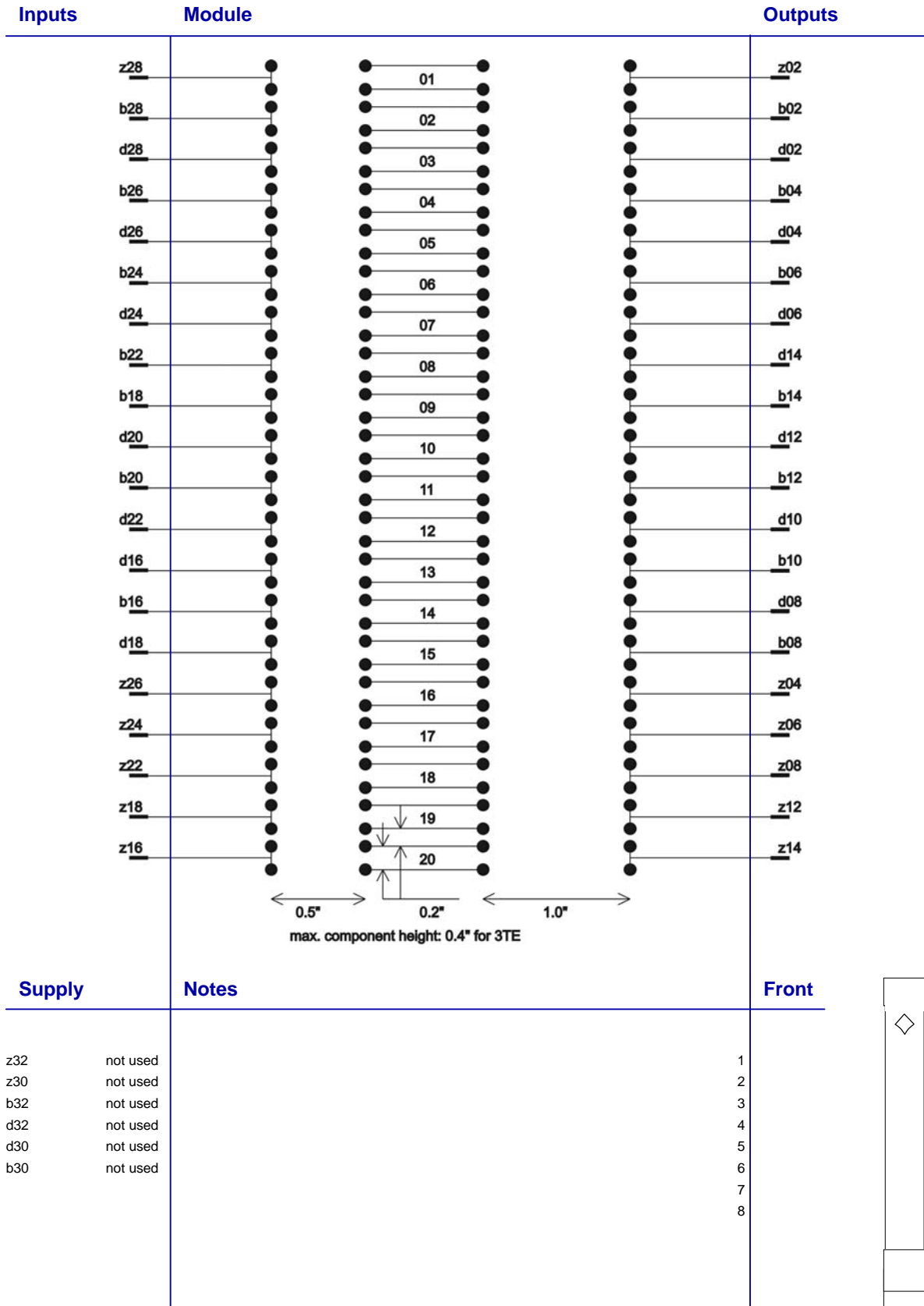


The module has a number of typical characteristics:

- Free assembly for twenty circuits with up to four components each,
- Suitable for mounting diodes, resistors or capacitors.

Components can be mounted to solder connecting bars.

■ FUNCTIONAL DIAGRAM



■ SPECIFICATIONS

	Description	Data
General	No. of channels	20
	Size	single euro format 3TE (160x100x15 mm)
	Connector	DIN 41612 Bauform F 48p
	Identification	DR-546 on front
Environmental	Temperature (working)	-20 to +70 °C
	Temperature (storage)	-25 to +85 °C
	Relative humidity	max. 95%, no condensation
	EMC	EN 61000-6-2 Immunity EN 61000-6-4 Emission With an EMC system enclosure
	Shock	10g ; 16 ms
	Vibration	10-55 Hz ; ± 0.35 mm
Input		not applicable
Output		not applicable
Propagation		not applicable
Supply		not applicable
Isolation	Channels	0.5 kV (test)
Dissipation	Space 3TE	< 2.5 W
	Space 6TE	< 9 W

■ NOTES