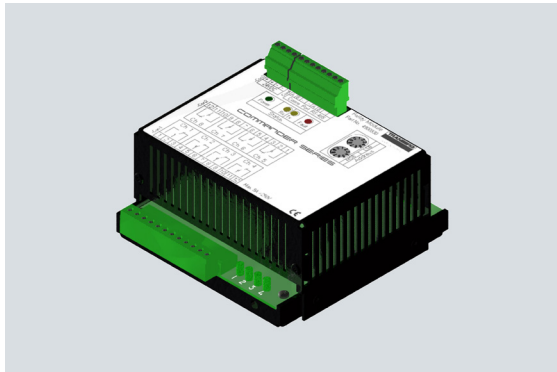




- DIN rail mounting.
- 8 individual potential free outputs, 1 C/O contacts.
- Built-in snubber network which allows termination of a wide range of communication cable, 100-250 Ohm characteristic impedance. End resistors shall not be used.

MY R. STAHL T4900F



Designed for connection of digital actuators, such as electromagnetic valves, contactors and visual indicators, or output signals to an external control system.

Technical Data

Electrical Data

DC rated operational voltage	18 ... 32 V
DC supply voltage	24 V
Power consumption	max. 0.3A / 24V DC
Number of RS-485 interfaces	2
Note on supply voltage	0-240 V AC/DC

Auxiliary Power

Auxiliary pwr nom. voltage DC	24 V
-------------------------------	------

Output

Max. output current	2 A
Note on behaviour of output	No fuses in module

Diagnostics

Communication	RS-485
---------------	--------

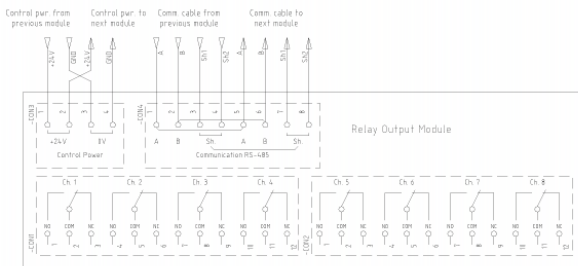
Mechanical Data

Degree of protection (IP)	IP20
Number of buttons	0
Weight	800 g
Weight	1.76 lb

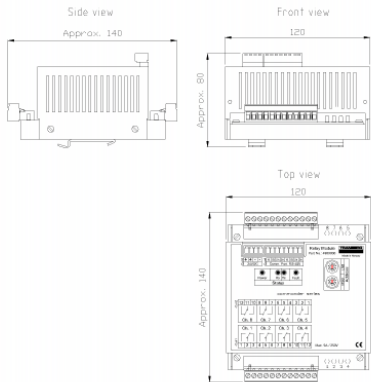
TRANBERG Solutions
Navigation lighting relay output module
potential free max. 8 outputs
TEF4900930 Art. No. 332793



Technical Drawings – Subject to Alterations



Dimensional Drawings (All Dimensions in mm [inches]) – Subject to Alterations



We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.