



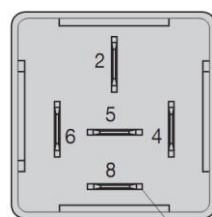
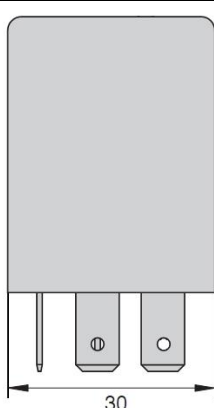
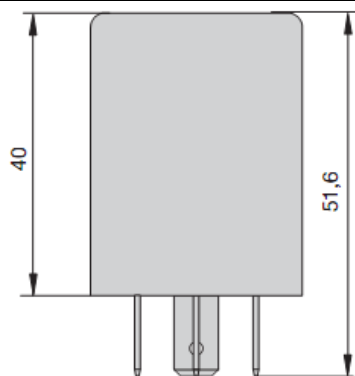
Description

Double Timer Relay DC 24V
Delay ON 2s / Delay OFF 15s
TYPE D

Part Number:

DTR-200-042-00

Outline Dimensions

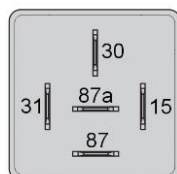
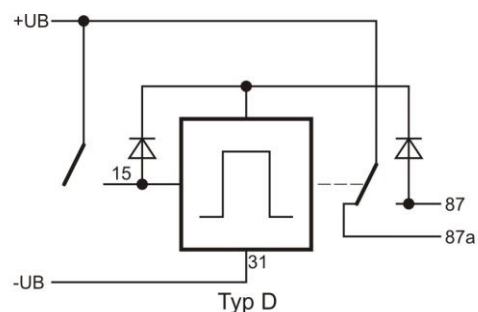


2, 4, 5, 6 and 8
blade terminals 6.3 x 0.8

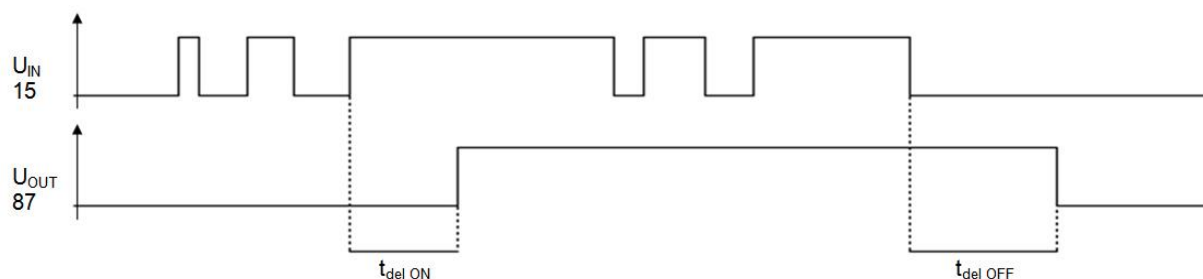
footprint
to ISO 7588

Pin Configuration

Wiring Diagram : Type D



Function Diagram



Characteristics

Nominal Voltage	U _N	DC 24V	Time Tolerance		± 5%
Operating Voltage	U _{OP}	DC 18V ... 30V	Nominal Current	I _N	10A Change Over
Operating Current	I _{OP}	0mA / 100mA	Operational Temperature		-40°C...+85°C
Delay ON	t _{del ON}	2s	Life Time		100.000 switches
Delay OFF	t _{del OFF}	15s			

Materials

Baseplate	PA66-GF30	Terminals	Cu Zn 37 F37
Cap	PA66-GF30		

Additional Data

In conformity with :	ISO 7588 - ISO 8092	EMC DIN 40839	EMC 95/54 EG
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PRO 04.80

REV 00 16/01/2014

Produced by : F.Roncoroni
Date : 16/01/2014

Verified by :
Date :