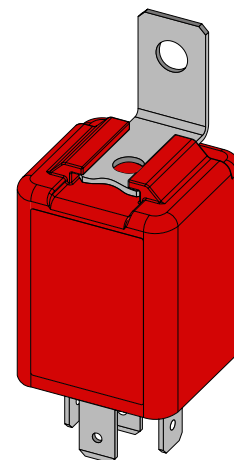
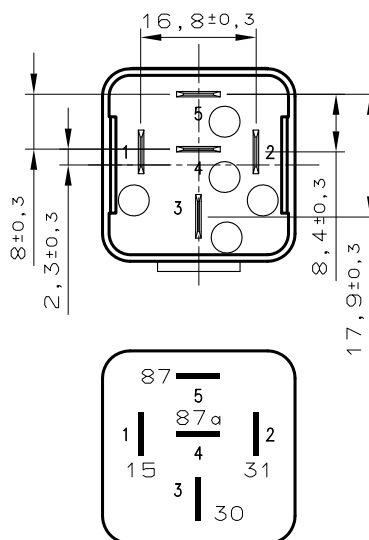
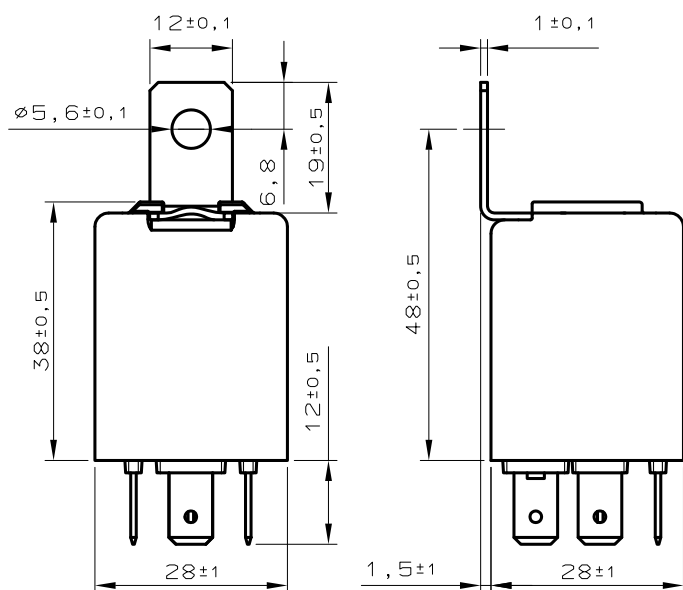
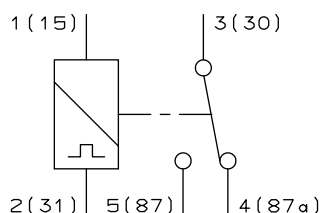


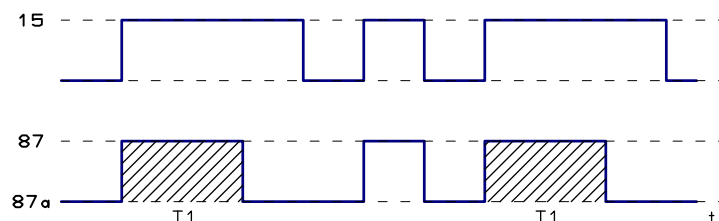
Outline Dimension



Connection



Delay Diagram



Contacts Data

Rated Voltage	Contacts Arrangement	Rated Current	Switching Voltage
12 VDC	SPDT	20A(87)/ 25A(87a)	MAX 75V DC
24 VDC	SPDT	10A(87)/ 15A(87a)	MAX 75V DC

Other Data

Operating Temperature	-40°C / +80°C
Weight	30 grams
Electrical Lifetime	200.000 Operations
IP	IP54

Materials

Base	PA 6,6 + 30% Glass Fiber White
Housing	PA 6,6 + 30% Glass Fiber Red

Ordering Codes

Product	Delay Type	Rated Voltage	Time	Example
T.30.205.S	OFF	12V	PROGRAMMED 0,5" – 60" (±3%)	T.30.205.03 (3 sec.)
T.30.205.TM	OFF	12V	PROGRAMMED 1'-120' (±3%)	T.30.205.03M (3 min.)
T.30.405.S	OFF	24V	PROGRAMMED 0,5" – 60" (±3%)	T.30.405.03 (3 sec.)
T.30.405.TM	OFF	24V	PROGRAMMED 1'-120' (±3%)	T.30.405.03M (3 min.)

Coil Data

Coil Code	Rated Voltage	Operate Voltage	Coil Resistance
205	12VDC	≤9V	90Ω
405	24VDC	≤18V	360Ω

Operating Voltage	205 9V - 15V	405 18V - 30V
Mechanical Lifetime	1.000.000 Operations	
Terminals / Assignment	ISO-8092 / ISO-7588	

Terminals	Cu Zn Sn
Metal Bracket (Optional)	Steel CK67