

Specification

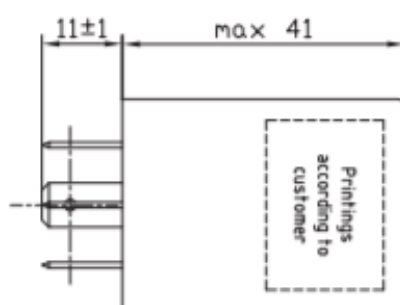
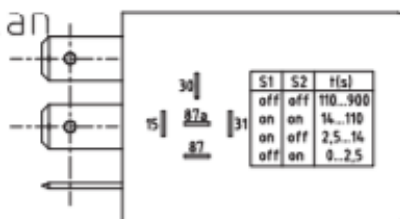
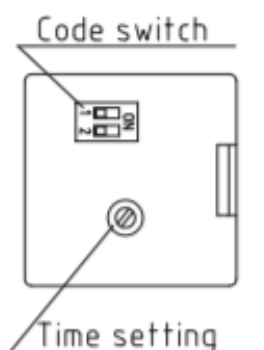
Time Relay, off-delayed

24 V/10 A (0...900) s

41 9 4007 S

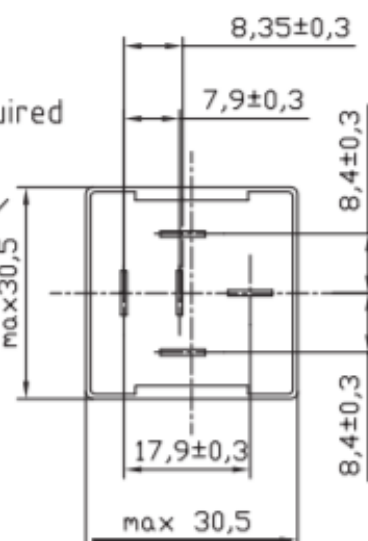
Connection plan

S1	S2	t(s)
off	off	110...900
on	on	14...110
on	off	2,5...14
off	on	0...2,5

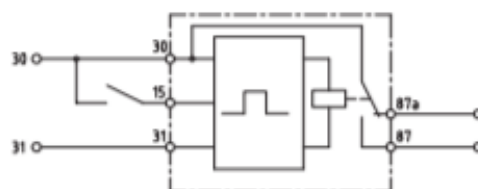
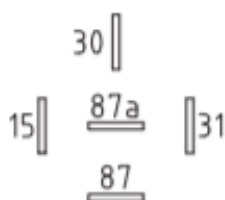


If required

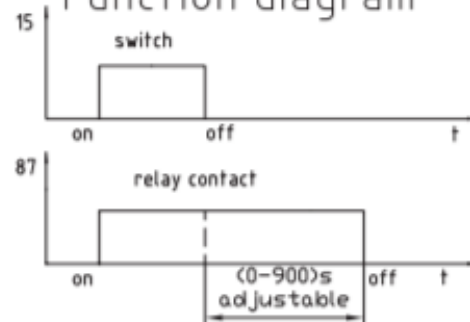
max 30,5



Connection plan



Function diagram



Order number: 41 9 4007

Nominal voltage:	24 V
Operating voltage:	18 V...33 V
Test voltage:	27 V
Switching current:	Normally closed contact 10 A Normally open contact 20 A
Compliance:	Plastic housing with fixation bracket according to ISO 7588-2 C, Terminals according to DIN EN ISO 8092-1 6,3x0,8 OH.
Operating temperature:	-20°C...+80°C
Degree of protection:	Housing IP 53 according to DIN 40 050-9 Pins IP 20 according to DIN 40 050-9 when using plug-in socket
Electromagnetic compatibility:	Interference immunity and interference emission according to EN 1333 09 and ISO 13766