



Technical data:

	Control Unit TC-T/E1 9220118	Tactile Fibre
Operating voltage	24 VDC +25% / - 50%	
Switching output	PNP Transistor short-circuit proof, 30VDC / 0,2A	
Teach-In time	800 ms	
Protection standard	IP 64	IP 67
Operating force		from 30N (dependant on profile rubber used)
Resolution		Objects from Ø 3mm
Temperature range	-25°C ... +70°C	-30°C ... +85°
Storage temperature	-25°C ... +80°C	-30°C ... +85°
Sensor material		Polymeric optical fibres, Ø 2.2mm
Assembling	(DIN)Rail or screw fastening	
Weight	30g	3g/m

State of output:

0 V:	normal	(Sensor not operated)
24 V:	active	(Sensor operated)

State of indicator:

LED off:	normal
LED green:	active
LED red:	Sensor learn



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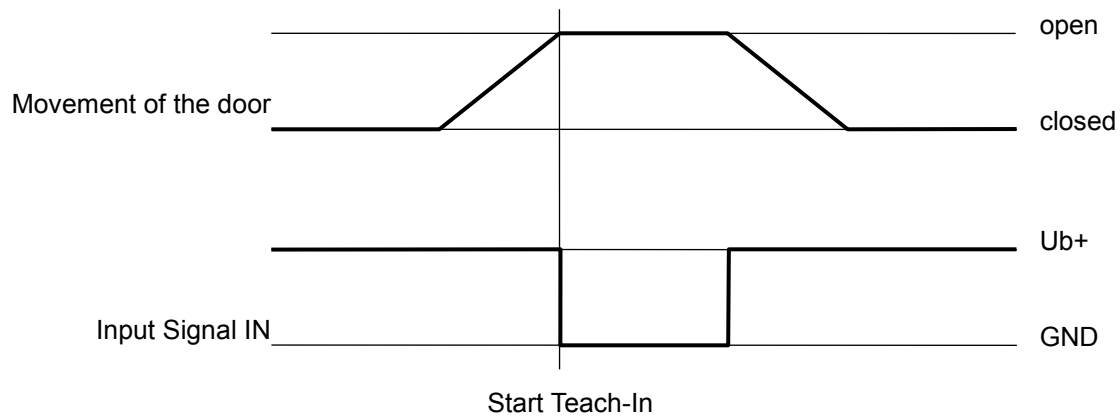
Datasheet TC-T-108

Move & Traffic Controls

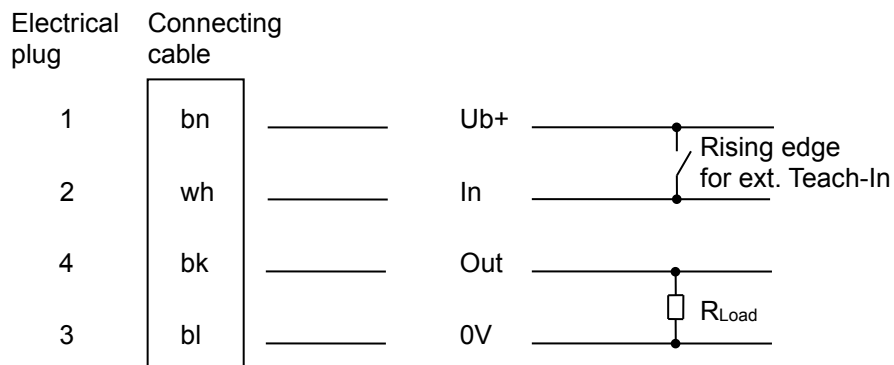
Input:

Input signal IN: external Teach-In

Timing diagram for input signal IN:



Connections:





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Datasheet TC-T-108

Move & Traffic Controls

Mechanical data:

Protection standard: IP 64
Connector: Male connector M8x1, 4-pol
Case material: PBT
Weight: 30g

Dimensions:

