

TSX8801 IC INPUT MODULE



System Description:

With Teknoware's Intelligent Controller (IC) the non maintained emergency lights can be controlled with the help of freely selected voltage inputs. When the voltage from one or more fuse boxes drops, specified emergency lights switch on with AC voltage. Emergency lights can also be used as normal luminaires, controlled by a switch or sensor.

IC input modules includes:

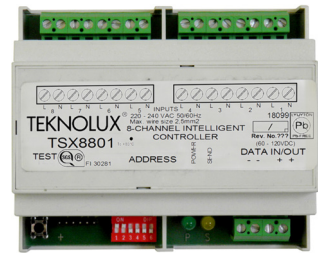
- 8 voltage inputs, each with its own galvanic separated L and N connectors
- With DIP switch adjustable address
- IC system consists of the following components:
 - TKX65C, TKX66C, TKX67C addressable central battery system
 - Addressable K model emergency lights
 - TSX8801 IC input module (Max 31 pcs can be connected to one central battery panel)
 - TST6x5x Intelligent control interface for a central battery system (includes PC Software)

Easy to program and install

System settings are programmed with a PC software during commissioning. Programming is saved in the memory of the central battery system. The PC is only required during the initial programming

Each input in the IC input module can be set to control any luminaire or luminaires in the desired circuits

In the system, also logical switches can be programmed in which groups are formed out of the inputs of IC input module with the help of which the luminaires can be switched on and off. The single inputs and logical switches can be used inverted, i.e. the luminaire switches off when voltage comes into the input.



DIN rail compatible - TSX8801 IC Input Module

Product Code	Product Description	Dimensions (mm)
TSX8801	IC Input Module	105x90x58 (L X H X W)

Product Code	Product Description	For
TST6551	Interface + IC PC Software	TKX6508C
TST6552	Interface + IC PC Software	TKX6516C
TST6553	Interface + IC PC Software	TKX6524C
TST6651	Interface + IC PC Software	TKX6608C
TST6652	Interface + IC PC Software	TKX6616C
TST6653	Interface + IC PC Software	TKX6624C
TST6752	Interface + IC PC Software	TKX6716C
TST6753	Interface + IC PC Software	TKX6724C
TST6754	Interface + IC PC Software	TKX6732C
TST6755	Interface + IC PC Software	TKX6740C
TST6756	Interface + IC PC Software	TKX6748C
TST6757	Interface + IC PC Software	TKX6756C

