



TYB692F





Output module 2x 6A /230V~, 2 inputs, flush mounted, KNX

Technical Features

Settings	
Supported configuration mode	ETS
On an anti-site.	
Connectivity With bus system KNX	Yes
With bus system KNX radio	No
Will bus system Kivk radio	140
Dimensions	44.40
Dimensions	44 x 43 mm
Height Width	44 mm 43 mm
Depth	22 mm
Built-in depth	40 mm
Electric current Rated current	6 A
nated current	UA
Materials	
Colour	Light grey
Equipment	
Radio frequency bidirectional	No
With switch for manual switch	Yes
Electric current	
Bus current consumption while idle	5 mA
Frequency	
Frequency	50 - 60 Hz
Power	
Output power	500 W
230 V incandescent and halogen lamp	500 W
Voltage	
Rated operational voltage Ue	230 - 230 V
System supply voltage	30 V DC Via bus
Operating voltage over bus	21 - 32 V
Safety	
Ingress Protection (IP) class	IP20
lles conditions	
Use conditions Operating temperature	-5 - 45 °C
Operating temperature	-0 - 40 0
Connection	075.05
Cross-section rigid conductor	0.75 - 2.5 mm²
Cross-section flexible conductor	0.75 - 2.5 mm²
Texts	
Function	With safety functions e.g. for wind, rain, alarm Binary input functions: Switching, dimming, blind, value transmitter,
	scene, priority, timer operation, subplate
	With positioning function for blind and lamella position With sun shade function
Type of connection	With screw terminals
Sustainahility	
Sustainability	V
RoHS conform	Yes