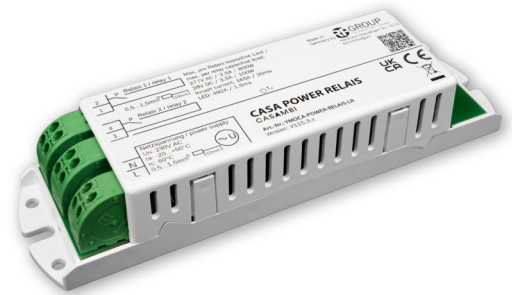




Art.-No.: YMOCA-POWER-RELAIS-LR CASA Relais 2-fach potential free

Expected to be available from 01.10.2024

The CASA Power Relay is equipped with two potential-free switching contacts. The specified maximum switching power can be independently realized for each of these contacts. Additionally, the individual control of both contacts allows for flexible usage. The extended "Long Range" feature ensures reliable control even over long distances.



TECHNICAL DATA

Electrical data	
Input Voltage AC	AC 220-240V / 50-60Hz
Consumption standby	0.2 W
Inrush current	165 A
Inrush current duration	20 ms
Output voltage AC max.	277 V
Output voltage DC max.	28 V
Connection cross section	1.5 mm ²
Switch cycles	50,000
Load types	Capacitive load
Communication type	Wireless, Casambi
Switching output	800 W
Frequency band	2,403 - 2,479 GHz
max. transmission power	+4 dBm
CASAMBI Ready	Yes
CASAMBI Inside	Yes
Acceptance tests	
Certifications	CE, ROHS
Ingress protection (IP) rating	IP 20
Ambient temperature	-20 to +50 C°
Storage temperature	-25 to +75 C°
Housing temperatur max., tc	60 C°



Physical data	
Housing material	Polycarbonate
Housing colour	white
Length (L)	143 mm
Width (B)	38 mm
Height (H)	27 mm
Product weight	0.03 kg
Packaging Length (L)	162
Packaging Width (B)	51
Packaging Height (H)	31