

STU105

Decentralised control system in plastic surface-mounted housing for direct connecting four 230VAC motors. The central and group control must be operated by a standard 3-wire central input. Additionally four mechanically locking buttons must be connected to realize individual control function. The decentralised control system must possess separate connection terminals for central command, group command and power output transmission. A secure connection will be realised via cage clamp terminals.

- Motor control for four sunshades
- Standard 3-wire central input
- Direct connection available for four 230VAC motors
- Connection available for four individual interlocked pushbuttons
- Connection available for one group button
- Separate connection terminals for central command, group command and power output transmission
- Secure connection via cage clamp terminal up to 2.5 mm²

Technical data:

Power supply:	230VAC, 50 Hz
Impulse voltage withstand level:	2.5 kV
Rated power:	1.8 W
Output:	230VAC, 50 Hz
Maximum load:	250VAC, 4A, $\cos \varphi \geq 0.8$ ind.
Operating temperature:	0°C (32°F) to +40°C (104°F)
IP class:	IP 54
Degree of contamination:	2
Dimensions (L × W × H):	170 × 135 × 80 mm