

Special 751



Article

Item no.	Description
85696	Special 751 Inductive signal transmission system for contact strips

Scope of delivery

- Evaluation unit with inductive signal transmission system
- Plastic-coated steel cable with 2 additional cores, 20,000 mm
- Holder for evaluation unit for mounting on foundation
- Installation material

Features

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- Inductive signal transmission of the traveling contact strips to the evaluation unit via a steel cable
- Connection option for 8.2 kOhm contact strips

Use

- For all Marantec sliding gate operators (except Comfort 861) and third-party products

Technical data

- Connection type: Conventional
- Number of contacts: 2
- Contact type: 2 NC
- Inputs:
4 inputs with resistance evaluation 8.2 kOhm for moving and fixed contact strips in OPEN and CLOSE direction
- Outputs:
2 potential-free relay contacts (NC)
- Protection class: IP65
- Temperature (min.)[°C]: -20
- Temperature (max.)[°C]: 55
- Temperature (min./max.)[°C]: -20/55
- Temperature (min.)[°F]: -4
- Temperature (max.)[°F]: 131
- Operating voltage [V]: 230 V/1~ 24 V-AC 24 V-DC
- Power consumption [VA/W/kW]: 3 VA
- Contact load (max.):
30 V-AC/24 V-DC/2 A
- Width [mm]: 120
- Height [mm]: 80
- Depth [mm]: 55
- Weight [kg]: 0.46
- Packing width: 277
- Packing height: 183
- Packing depth/length: 311
- Packing weight: 3.021
- Freight forwarding articles: No
- GTIN: 4062434007303
- Customs tariff number: 85269200
- Country of origin 1000: Deutschland
- Garantie: 2 years