

## Lighting Management

### BUS/SCS controls



0 675 53



5 739 02



5 745 04

Sensor and controller selection chart **p. 660**  
 Technical characteristics **e-catalogue**

#### Connection:

- to the BUS/SCS controller via cord or RJ 45 cable or BUS/SCS cable to be fitted with RJ 45-BUS/SCS connector Cat.No 0 488 72 (p. 669)
- directly to the BUS/SCS cable (supplied with BUS/SCS connector Cat.No 3515 for connection to the BUS/SCS cable via tap-off)
- To be fitted with Mosaic cover plates and Batibox support frames

Pack	Cat.Nos	ON/OFF lighting controls
1	Arteor 0 675 53	<b>1-way</b> "Switch type" multifunctional control unit To be equipped with cover plates (p. 422), support frames and plates (p. 476 and 480)
1	Arteor 0 675 52	<b>Switch multifunction controls</b> Used to control several controllers (or several outputs on one or more controllers): ON/OFF, dimming, ventilation, roller shutters <b>2-way</b> Used to control 2 lighting circuits (2 outputs) ON/OFF control unit To be equipped with cover plates (p. 422), support frames and plates (p. 476 and 480)
1 1 1 1	Arteor 5 739 02 5 739 03 5 745 03 5 745 04	<b>Scenario controls</b> Used to control several controllers 2 scenarios: 4 buttons used to manage the start and end of each scenario Example: adjusting lighting levels, controlling lighting with shutters, etc. ○ White ● Magnesium ○ White ● Magnesium

## DALI management

### for 1 or 2 circuits



0 489 36



0 489 35

Technical characteristics **e-catalogue**

Pack	Cat.Nos	Power supplies for controlling 1 or 2 circuits
1	0 488 76	<b>For managing a room</b> DALI unit Supplies DALI sensors Cat. Nos. 0 489 35/36 and 16 DALI ballasts max. With: - 1 input for 230 V power supply - 2 inputs for pushbutton - 1 RJ 45 input - 1 x 2.5 A ventilation output - 1 DALI output <b>For managing a zone</b> DALI power supplies Supply up to 64 participants 200 mA 2 DIN modules For false ceiling
1 1	0 035 13 0 035 15	
1	0 489 36	<b>DALI lighting management sensors</b> Check presence and light level continuously, switch off when there is sufficient natural light Manual switch-on and manual or automatic switchoff (factory setting) Configuration tool Cat.No 0 882 30 <b>Version for corridor</b> Fixes directly to a suspended ceiling with mounting claws (included) or installed in a 50 mm deep Batibox box Cat.No 0 893 58 Recommended fixing height: 2.5 m 360° infrared dual detection, side range 2 x 12 m With switch-off warning and pilot light IP 41 Optimum distance between 2 sensors: 20 m Connection by automatic terminals Surface mounted on ceiling using accessory Cat. No. 0 488 75 With 1 RJ 45 input Supplied with RJ 45/BUS connector 16 V - 30 mA <b>Version for work areas</b> Suitable for meeting rooms, classrooms, open plan areas, etc. 360° infrared and ultrasonic detection, range Ø8 m IP 20 Optimum distance between 2 sensors: 6 m Fixed directly to the suspended ceiling with mounting claws (supplied) or installed in 50 mm deep Batibox boxes Connection by automatic terminals Surface mounted on ceiling using accessory Cat.No 0 488 75 With 1 RJ 45 input Supplied with RJ 45/BUS connector 16 V - 30 mA
1	0 489 35	