

Lighting Management

BUS/SCS controls



0 784 73



0 791 75



0 784 78

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	0 784 71	Push-button control used to control 1 controller 1-way <input type="radio"/> White <input checked="" type="radio"/> Aluminium
1	0 791 71	
1	0 784 73	2-way <input type="radio"/> White <input checked="" type="radio"/> Aluminium
1	0 791 73	
1	Arteor 0 675 53	"Switch type" multifunctional control unit To be equipped with cover plates (p. 422), support frames and plates (p. 476 and 480)
Switch multifunction controls Used to control several controllers (or several outputs on one or more controllers): ON/OFF, dimming, ventilation, roller shutters		
Mosaic 1-way Used to control 1 lighting circuit (1 output) <input type="radio"/> White <input checked="" type="radio"/> Aluminium		
1	0 784 75	
1	0 791 75	
2-way Used to control 2 lighting circuits (2 outputs) <input type="radio"/> White <input checked="" type="radio"/> Aluminium		
1	0 784 72	
1	0 791 72	
1	Arteor 0 675 52	ON/OFF control unit To be equipped with cover plates (p. 422), support frames and plates (p. 476 and 480)
Scenario controls 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.		
Mosaic <input type="radio"/> White <input checked="" type="radio"/> Aluminium		
1	0 784 78	
1	0 791 78	
Arteor <input type="radio"/> White <input checked="" type="radio"/> Magnesium		
1	5 739 02	
1	5 739 03	
<input type="radio"/> White <input checked="" type="radio"/> Magnesium		
1	5 745 03	
1	5 745 04	
<input type="radio"/> White <input checked="" type="radio"/> 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	For managing a room 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
1	0 035 13	For managing a zone DALI power supplies Supply up to 64 participants 200 mA 2 DIN modules For false ceiling
1	0 035 15	
DALI lighting management sensors 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		
1	0 489 36	Version for corridor 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
1	0 489 35	Version for work areas 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