



Mosaic™ Programme

colour-lighting management





Pack	Cat.Nos	Colour-lighting dimmers
1	0 784 03	<p>Allow the user to create lighting ambiances For (LEDs) DALI ballasts and drivers For controlling max. 21 RGB (Red/Green/Blue) luminaire</p> <p>Configuration via "learn" button Ideal for show-rooms, shops, restaurants, hotels, beauty salons...</p> <p>Work with power supply Cat.No 0 035 15 White</p> <p>Dimmer - 1 area Allows manual change of colours</p> 
1	0 488 60	<p>Touch dimmer - 1 to 4 areas Allows the creation of up to 4 lighting ambiances in up to 4 areas Multicolour dimming Light adjustments: - colours: via touch chromatic circle - intensity: via bargraph</p> <p>Supplied with support For installation in 2-module flush-mounting box depth 50 mm</p> 
1	0 035 13	DALI power supplies
1	0 035 15	<p>Work with colour-lighting dimmers Cat.Nos 0 784 03 and 0 488 60 230 V - 200 mA - 16 V</p> <p>2 modules DIN For installation in false ceiling</p>

Mosaic™ Programme mechanisms

timer switch, programmable time switch



Pack	Cat.Nos	Timer switch
1	0 784 20	<p>Interference suppression conforming to standard EN 55022 For timer control of a circuit with the following loads: - 1000 W 230 V~ incandescent and halogen - 1840 W resistive (heating) - 400 VA fluorescent and ELV halogen</p> <p>It is possible to install a number of timer switches in parallel on the same circuit 2-wire installation in 40 mm min. box Has an integrated LED. 2 modules</p> <p>○ White</p> 
1	0 784 25	<p>Programmable time switch</p> <p>20 hours working reserve Capacity: 8 weekly programmes Temporary or permanent override 1 output - 6 A - 250 V~ cos Φ = 1 1 changeover contact</p> <p>Used to programme the control of a circuit with the following loads: - 1200 W 230 V~ incandescent and halogen - 1800 VA fluorescent \varnothing26 or 38 mm and ELV halogen with ferromagnetic or electronic transformer - 1800 W motors (ventilation only) - 3600 W resistive (heating only)</p> <p>○ White</p> 



Selection chart for boxes, supports and plates p. 900-901

