



## Signalling components, switch handles and contact blocks

### Indicators:

- Mounting on door (supplied with coloured indicator lens)  
Multi LED AC 24 V, 48 V, 110 V, 230 V; DC 24 V, 48 V  
– Equipped either with a terminal block (clamping capacity twice 2 x 2.5mm<sup>2</sup>) or with a cable outlet (3 m, 2 x 0.75 mm<sup>2</sup>) suitable for mounting on non Ex enclosure for cable outlets

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No. with terminal block	Cat. No. with cable	Pack
Red indicator	0.10	0.10	<b>0982 11</b>	<b>0982 21</b>	1
Green indicator	0.10	0.10	<b>0982 12</b>	<b>0982 22</b>	1
White indicator	0.10	0.10	<b>0982 10</b>	<b>0982 20</b>	1
Yellow indicator	0.10	0.10	<b>0982 14</b>	<b>0982 24</b>	1
Blue indicator	0.10	0.10	<b>0982 13</b>	<b>0982 23</b>	1

### Changeover selector switch

Connection via 2 x 2.5 mm <sup>2</sup> terminals					
Single pole I - II (switch handle 0988 51 not supplied)	0.2	0.4	<b>0988 53</b>		1
Single pole with stop I - 0 - II (switch handle 0988 51 not supplied)	0.2	0.4	<b>0988 54</b>		1

### 16A switch

Double pole I - II (switch handle 0988 51 not supplied)			<b>0988 55</b>		
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### Padlockable handle for selector switch, changeover switch and 16 A switch

Supplied with fixing base	0.09	0.4	<b>0988 51</b>		1
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### 4-pole control and load break switches

(switch handle 0986 66 not supplied)

Control switch 4 NO - 2 positions	0.2	0.10	<b>0988 21</b>		1
Control switch 2 NO + 2 NC - 2 positions	0.2	0.10	<b>0988 22</b>		1
Control switch 1 NC + 3 NO - 2 positions	0.2	0.10	<b>0988 23</b>		1
Control switch 3 NC + 1 NO - 2 positions	0.2	0.10	<b>0988 24</b>		1
Control switch 1 NO - 4 positions	0.2	0.10	<b>0988 25</b>		1
Control switch - 3 positions	0.2	0.10	<b>0988 26</b>		1
Control switch - 3 positions	0.2	0.10	<b>0988 27</b>		1
Control switch - 3 positions	0.2	0.10	<b>0988 28</b>		1
with automatic return from II to I					
Control switch - 3 positions	0.2	0.10	<b>0988 29</b>		1
with automatic return from II to 0					
Control switch - 5 positions	0.2	0.10	<b>0988 30</b>		1
Load break switch 4 NO - 2 positions	0.2	0.10	<b>0988 31</b>		1
Load break switch 3 NO + 1 NC - 2 positions	0.2	0.10	<b>0988 32</b>		1

### Rotary switch handle for 4-pole switch

- Supplied with fixing base for mounting on door
- Can be used for any of the 4-pole switch functions

			<b>0986 66</b>		1
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Zone 1 & 2 - 21 & 22	ATEX	IEC	II 2 G/D ou II 2 G
<b>EExe II or EEx de IIC</b>			

## TECHNICAL DATA

- Components conforming to Directive 94/9 EC, standards EN 50014/18/19/28

- Contact and signalling components

Zones : 1 and 2 and 21 - 22

- Approved type : AUX

- According to CENELEC : 0081 II2 G/D EEx ed IIC or EEx e II  
LCIE: 00 ATEX 0002 U

- According to IEC : Ex ed IIC or Ex e II

LCIE: Ex 00.012 U

- According to UL : AEX ed IIC or AEX e II

UL: E 214068

- **Selector switches, changeover switches and 16 A switches**

**Zones 1 and 2 authorised in an approved dustproof enclosure**

- Approved type: 8008/2

- According to CENELEC: II2 G EEx de IIC T6  
PTB 00 ATEX 1111 U

Operating temperature - 55°C to + 40°C

- **4-pole control and load break switches**

**Zones 1 and 2 authorised in an approved dustproof enclosure**

- Approved type: 07-3331-1

- According to CENELEC: II2 G EEx de IIC T6  
PTB 99 ATEX 1043 U

Operating temperature : - 50°C to + 60°C

- According to UL UL: E 184198

Operating temperature : - 35°C to + 60°C

- **Padlockable handle (0988 51)**

- Approved type: AUXe

- 03 ATEX 0012U (CENELEC)

- Ex 03.011U (IEC)

**IP66 protection index (for actuators, indicator units and switch handles)**

Dimensions (mm) :

0982 10/11/12/13/14

