

**n° 05/1999 - JUNE 1999**

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**TO ALL OUR CUSTOMERS**

**1) INTEL 99**

The Exhibition has been a great success for Scame especially for the new items shown:

Cabinets "Easy Box" - Portable lamps "Hale" IP 65 - IEC 309 Plugs and sockets UL approved (american mark).

**2) ARTICLES IN BULK PACKING**

Please take note that some prices of our price list must be modified as follows:

| ARTICLE    | PRICE ITL EACH. | ARTICLE    | PRICE ITL EACH |
|------------|-----------------|------------|----------------|
| 211.1633SF | 3.770           | 311.1643SF | 6.170          |
| 211.1636SF | 4.350           | 311.1646SF | 7.000          |
| 211.1637SF | 5.490           | 311.1647SF | 8.590          |

**3) SURFACE MOUNTING AND FLUSH MOUNTING CONSUMER UNITS IP 40**

The range has been enlarged in order to better answer our customers requirements i.e.:

- White colour
- single packing with terminal blocks
- blank window

All codes are mentioned on the 3 pages here enclosed.

Best regards.

EXPORT DEPT.  
SCAME PARRE SPA

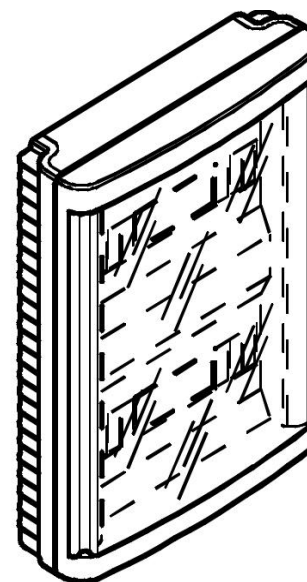
## SURFACE MOUNTING CONSUMERS UNITS IP 40 - with window

| MODULARITY          | DIN MODULES | GREY COLOUR<br>TINTED WINDOW<br>Single packing in<br>shrinkable material | WHITE COLOUR<br>TINTED WINDOW<br>Single packing in<br>shrinkable material | WHITE COLOUR<br>WHITE WINDOW<br>Single packing in<br>shrinkable material | WHITE COLOUR<br>WHITE WINDOW<br>Single packing in cartoon<br>box + 2 terminal blocks (1) |
|---------------------|-------------|--|---|--|--|
| Multiples of 4 din  | <b>8</b>    | <b>673.2008</b>  | <b>673.2008B</b>  | <b>673.2008.2</b>  | <b>673.2008.1</b>  |
| Multiples of 12 din | <b>12</b>   | <b>673.2012</b>  | <b>673.2012B</b>  | <b>673.2012.2</b>  | <b>673.2012.1</b>  |
|                     | <b>24</b>   | <b>673.4024</b>  | <b>673.4024B</b>  | <b>673.4024.2</b>  | <b>673.4024.1</b>  |
| Multiples of 18 din | <b>18</b>   | <b>673.2018</b>  | <b>673.2018B</b>  | <b>673.2018.2</b>  | <b>673.2018.1</b>  |
|                     | <b>36</b>   | <b>673.4036</b>  | <b>673.4036B</b>  | <b>673.4036.2</b>  | <b>673.4036.1</b>  |
|                     | <b>54</b>   | <b>673.5054</b>  | <b>673.5054B</b>  | <b>673.5054.2</b>  | <b>673.5054.1</b>  |

(1) 10 poles each 5x10 mm<sup>2</sup>  
+ 5x16 mm<sup>2</sup>

### TECHNICAL CHARACTERISTICS

- Double insulation
- Halogen free thermoplastic material
- Self-extinguishing: 650°C (glow-wire test)
- Dimensional stability: from 25°C to +65°C
- Resistant to chemical and weathering agents
- Spirit level fitted in the base for perfect alignment of the consumer unit
- Captive thermoplastic ¼ - turn locking devices for closing the cover
- Ample space to the side and under the DIN rails for the wiring cables
- Distance between the rails: 150 mm
- Window that can be opened to a maximum angle of 180° both left and right
- Snap closing window



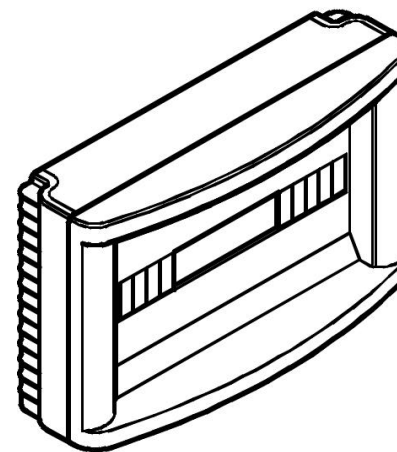
## SURFACE MOUNTING CONSUMER UNITS IP 40 - without window

| MODULARITY          | DIN MODULES | GREY COLOUR                           | WHITE COLOUR                          |  | WHITE COLOUR  |
|---------------------|-------------|---------------------------------------|---------------------------------------|--|---|
|                     |             | Single packing in shrinkable material | Single packing in shrinkable material |  | Single packing in cartoon box + 2 terminal blocks (1) |
| Multiples of 4 din  | <b>2/4</b>  | <b>673.2102</b>                       | <b>673.2102B</b>                      |  |   |
|                     | <b>4</b>    | <b>673.2104</b>                       | <b>673.2104B</b>                      |  |   |
|                     | <b>8</b>    | <b>673.2108</b>                       | <b>673.2108B</b>                      |  | <b>673.2108.1</b>                                     |
| Multiples of 12 din | <b>12</b>   | <b>673.2112</b>                       | <b>673.2112B</b>                      |  | <b>673.2112.1</b>                                     |
|                     | <b>24</b>   | <b>673.4124</b>                       | <b>673.4124B</b>                      |  | <b>673.4124.1</b>                                     |
| Multiples of 18 din | <b>18</b>   | <b>673.2118</b>                       | <b>673.2118B</b>                      |  | <b>673.2118.1</b>                                     |
|                     | <b>36</b>   | <b>673.4136</b>                       | <b>673.4136B</b>                      |  | <b>673.4136.1</b>                                     |
|                     | <b>54</b>   | <b>673.5154</b>                       | <b>673.5154B</b>                      |  | <b>673.5154.1</b>                                     |

1) 10 poles each 5x10 mm<sup>2</sup>  
+ 5x16 mm<sup>2</sup>

### TECHNICAL CHARACTERISTICS

- Double insulation
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- Self-extinguishing: 650°C (glow-wire test)
- Dimensional stability: from 25°C to +65°C
- Resistant to chemical and weathering agents
- Spirit level fitted in the base for perfect alignment of the consumer unit
- Captive thermoplastic ¼ - turn locking devices for closing the cover
- Ample space to the side and under the DIN rails for the wiring cables
- Distance between the rails: 150 mm
- Window that can be opened to a maximum angle of 180° both left and right
- Snap closing window



## FLUSH MOUNTING CONSUMET UNITS IP 40 - with window

MODULARITY

DIN MODULES

GREY COLOUR  
TINTED WINDOW  
Single packing in  
shrinkable material

WHITE COLOUR  
TINTED WINDOW  
Single packing in  
shrinkable material

WHITE COLOUR  
WHITE WINDOW  
Single packing in  
shrinkable material

WHITE COLOUR  
WHITE WINDOW  
Single packing in cartoon  
box + 2 terminal blocks (1)

Multiples of 4 din

Multiples of 12 din

Multiples of 18 din

**4**

**8**

**12**

**24**

**18**

**36**

**54**

**675.2104 \***

**675.2008**

**675.2012**

**675.4024**

**675.2018**

**675.4036**

**675.5054**

**675.2104B \***

**675.2008B**

**675.2012B**

**675.4024B**

**675.2018B**

**675.4036B**

**675.5054B**

**675.2008.2**

**675.2012.2**

**675.4024.2**

**675.2018.2**

**675.4036.2**

**675.5054.2**

**675.2008.1**

**675.2012.1**

**675.4024.1**

**675.2018.1**

**675.4036.1**

**675.5054.1**

\* without window

\* without window

(1) 10 poles each 5x10 mm<sup>2</sup>  
+ 5x16 mm<sup>2</sup>

### TECHNICAL CHARACTERISTICS

- Double insulation
- Halogen free thermoplastic material
- Self-extinguishing: 650°C (glow-wire test)
- Dimensional stability: from 25°C to +65°C
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