

## VIRSC1608-M P A ( RTD0928)

Code: VSM0102800



VIRSC1608-M (RTD0928)

### Description:

Transparent synthetic signalling plate with digitally printed sign and milled edges of the main silhouette of the design, allowing the light to highlight the image identification. Recessed ceiling mounting. They supply permanent signalling using LED technology. An internal microprocessor checks the status of the device and periodically performs functionality and autonomy tests and reports the status using the two LED indicator lights that it includes. The tests can be requested manually by means of an ON Remote Control order when connected to the mains.

### Characteristics:

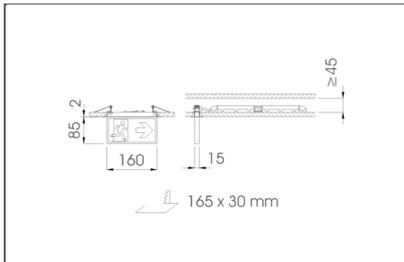
Format: VIRSC1608-M  
 Operation: Maintained LED AutoTest  
 Duration (h): 1  
 Light source: ILMLED  
 Protection rating: IP20 IK04

### Finishes:

Signs: RTD0928 (Right Exit)  
 Colour: Silver grey  
 Voltage: 220-230V 50/60Hz

### Photometry:

Luminous flux in emergency (lm):60  
 Luminous flux with supply (lm):60



VIRSC1608-M

\*\*Daisalux reserves the right to change, update or remove the information contained in this document without prior warning. The selected finishes may not coincide with the displayed images.