

ULTRA

1/3



UT9200

ULTRA CALL BUTTON MODULE





Call button module for Ultra entrance panel, compatible with all systems. Designed for 8 call buttons in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. To be finished with 4 single buttons (4 calls), 4 double buttons (8 calls) or with caps. Automatic nameplate backlight switch-off during daytime hours via the twilight sensor for the paired audio or audio/video module. White nameplate lighting. Dimensions: 1 Ultra module. Dimensions: 100x90x35mm

AWARDS

DESIGN



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| | GENERAL DATA |
|---------------|---------------------------------|
| Туре | Modular |
| Height (mm) | 90 |
| Width (mm) | 100 |
| Depth (mm) | 35 |
| Product color | Transparent |
| Flush-mounted | Yes, with a dedicated accessory |
| Wall-mounted | Yes, with a dedicated accessory |

| COMPATIBLE SYSTEMS | |
|---|-----|
| Audio/video Simplebus 2 with power supply art. 4888C | Yes |
| Audio/video Simplebus 2 with power supply art. 1210/1210A | Yes |
| Audio Simplebus 2 with power supply art. 1210/1210A | Yes |
| Audio/video Simplebus 1 | Yes |
| Audio Simplebus 1 | Yes |
| ViP | Yes |

| ELECTRICAL CHARACTERISTICS | |
|----------------------------|--|
| Type of power supply | Power supply from video door entry bus |
| Supply voltage | 33VDC |
| Absorption in stand-by (W) | 0.4 |
| Maximum absorption (W) | 0.4 |

| HARDWARE FEATURES | |
|-----------------------------|--------------|
| Call type | Push-buttons |
| Type of buttons | Mechanical |
| Number of push-buttons (n°) | 8 |
| Backlight colour | White, Off |

Technical specifications are subject to change without prior notice and refer to the latest version of the product released.



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| SETTINGS | | |
|---------------------------------------|--|--|
| Backlight brightness | Yes | |
| ENVIRONMENTAL AND COMPLIANCE FEATURES | | |
| Operating temperature (°C) | -25 ÷ 55 | |
| Operating humidity (RH max) (%) | 25 ÷ 95 | |
| Environmental class | IV | |
| CE certifications | RoHS II - 2011/65/UE (EN 50581:2012), EMC 2014/30/UE (EN 61000-6-1:2007 , EN 61000-6-3:2007+A1:2011) | |