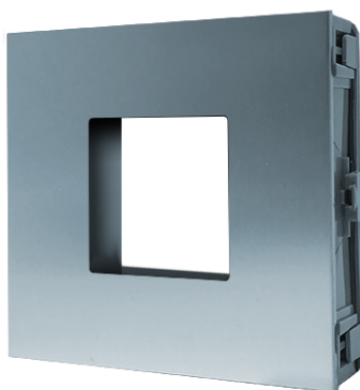




**UT9290M**

## **ULTRA ACCESS CONTROL READER MODULE**



Module designed to house third-party access control units for Ultra entrance panel. Hole 40 x 40 mm. Coated in anodised aluminium alloy. Compatible with GS3 panel mount readers by Comelit PAC. Dimensions: 100 x 90 x 35mm. NOTE: mechanical compatibility with third-party panel-mount reader must be checked and verified for different models

### **AWARDS**

DESIGN  
MILANO



**UT9290M**

**ULTRA ACCESS CONTROL READER MODULE**

| GENERAL DATA                                              |                                 |
|-----------------------------------------------------------|---------------------------------|
| Type                                                      | Modular                         |
| Width (mm)                                                | 100                             |
| Height (mm)                                               | 90                              |
| Depth (mm)                                                | 35                              |
| Product color                                             | Aluminium                       |
| 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                             |