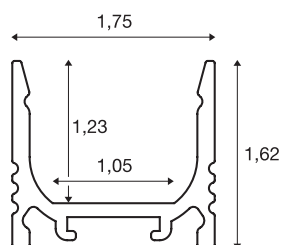




## GRAZIA 10

surface mounted profile, LED, standard, grooved, 2m, white

GRAZIA 10 standard surface mounted profile in 2m length for installing LED strips up to 10mm wide. The profile is available in black, white and anodised aluminium, and can be combined with various covers and matching end caps.



## TECHNICAL DATA

|                  |   |
|------------------|---|
| Item no.         | 1000464                                     |
| IP Code          | IP 20                                       |
| Assembly         | Surface                                     |
| Assembly details | Ceiling,Pendant Profile,Wall,Wall with Acc. |
| Color            | white                                       |
| Length           | 200 cm                                      |
| Width            | 1.75 cm                                     |
| Height           | 1.62 cm                                     |
| Net weight       | 0.373 kg                                    |
| Gross weight     | 0.636 kg                                    |
| BIG WHITE Page   | 567   |

## Accessories

|         |  |
|---------|--|
| 1000471 | COVER , for GRAZIA 10, high version, 2m, frosted   |
| 1000487 | MOUNTING CLIP , for GRAZIA 10 surface mounted profile, invisible, 2 pieces               |
| 1000468 | COVER , for GRAZIA 10, flat version, 2m, frosted   |
| 1000469 | COVER , for GRAZIA 10, flat version, 2m, frosted   |
| 1000488 | MOUNTING CLIP , for GRAZIA 10 surface mounted profile grooved, visible, 2 pieces         |
| 1000466 | COVER , for GRAZIA 10, flat version, 2m, opaque  |
| 1000470 | COVER , for GRAZIA 10, high version, 2m, frosted   |
| 1000479 | END CAPS , for GRAZIA 10 surface mounted profile standard, 2 pieces, flat version, white |
| 1000467 | COVER , for GRAZIA 10, flat version, 2m, clear   |
| 1000485 | END CAPS , for GRAZIA 10 surface mounted profile standard, 2 pieces, high version, white |
| 1000489 | MOUNTING CLIP , for GRAZIA 10 surface mounted profile grooved, 45°, visible, 2 pieces    |