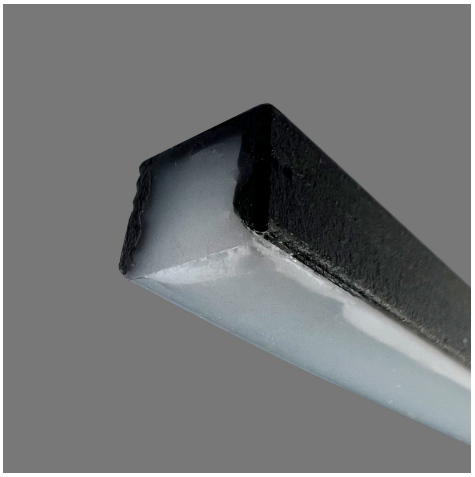
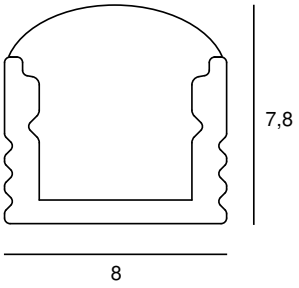
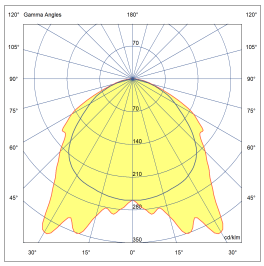
# LEDPROFILE SKAB POTTED MONOCHROME IP67 12VDC



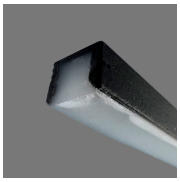
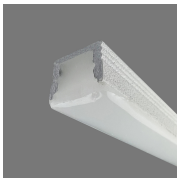
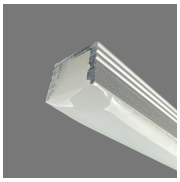


| | | | |
|---|---|---|---|
| **SMD LED(S)** | 180 per meter | **MAX. POWER** | 14,5 Watt 1,21Amp per meter |
| **BEAM ANGLE** | 120° | **CRI** | 90+ |
| **VOLTAGE** | 12 VDC | **GEAR / DRIVER** | Not included |
| **MATERIAL** | Aluminium / Potting Material | **MAX. LENGTH** | 50/3000 mm (2 profile/1 defuser) |
| **WEIGHT (KG)** | 0,1 | **IP** | 67 |
| **ORDER** | PER METER | | |

**OPTIONS:** Possible options see Accessories. Excludes power cable (order separately). Dimmable (cfr. Accessories)

## MODELS

| | ARTICLE N° | DESCRIPTION | COLOUR | KELVIN | LUMEN |
|---|---|---|---|---|---|
|  | **003125111802** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | BLACK STRUC. | 1800 | 600 |
| | **003125112202** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | BLACK STRUC. | 2200 | 675 |
| | **003125112702** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | BLACK STRUC. | 2700 | 750 |
| | **003125113002** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | BLACK STRUC. | 3000 | 825 |
| | **003125114002** | LEDPROFILE SKAB POTTED EXT. NATURAL WHITE | BLACK STRUC. | 4000 | 915 |
|  | **003125111801** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | WHITE STRUC. | 1800 | 600 |
| | **003125112201** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | WHITE STRUC. | 2200 | 675 |
| | **003125112701** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | WHITE STRUC. | 2700 | 750 |
| | **003125113001** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | WHITE STRUC. | 3000 | 825 |
| | **003125114001** | LEDPROFILE SKAB POTTED EXT. NATURAL WHITE | WHITE STRUC. | 4000 | 915 |
|  | **003125111816** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | NATURAL ANODIZED | 1800 | 600 |
| | **003125112216** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | NATURAL ANODIZED | 2200 | 675 |
| | **003125112716** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | NATURAL ANODIZED | 2700 | 750 |
| | **003125113016** | LEDPROFILE SKAB POTTED EXT. WARM WHITE | NATURAL ANODIZED | 3000 | 825 |
| | **003125114016** | LEDPROFILE SKAB POTTED EXT. NATURAL WHITE | NATURAL ANODIZED | 4000 | 915 |