

GTLED Pro gears aluminium

Light that lasts - for any tunnel

- Designed for long lasting performance suitable with the highest corrosion classification (C5) and no debris retention design
- Light in weight, easy to handle, flexible in fixation - the gear box can be installed up to 200m away from the luminaire to offer safe installation and maintenance
- One single gear box can feed up to 20 luminaires for optimization of the material installed and reduction of the structure constraints
- Dimming on the control gear possible via DALI or Pilot Line
- Pre-wired with connector for a fast error free plug to the luminaire



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.

Material/Finish

Body: die cast aluminium ENAC 44200

Brackets: steel 316L

Finish: powder painted texturised light grey

Installation/Mounting

Fixation onto the structure (e.g. ladder) via 2 brackets (supplied) by the means of screws (not supplied)

Power in cabling via one dedicated cable gland - power out (through wiring) via another dedicated cable gland

DALI in cabling via one dedicated cable gland - DALI out via another dedicated cable gland

Ready to plug to the luminaire with the pre-wired and fitted corresponding connector

Ordering Guide

| Description | ILCOS Code | Socket | Wt (kg) | SAP Code |
|---------------------------------------|------------|--------|---------|----------|
| GTLED Pro, gear box, aluminium | | | | |
| GP AB 1X200 DA LV-OUT1 105 W1,5 CL1 | | | 6,894 | 96670348 |
| GP AB 1X200 DA LV-OUT1 50 W1,5 CL1 | | | 6,894 | 96670349 |
| GP AB 1X200 DA LV-OUT1 70 W1,5 CL1 | | | 6,894 | 96670350 |
| GP AB 2X135 DA LV-OUT1 105 W1,5 CL1 | | | 7,742 | 96670351 |
| GP AB 2X135 DA HV-OUT1 50 W1,5 CL1 | | | 7,742 | 96670352 |
| GP AB 2X135 DA HV-OUT1 70 W1,5 CL1 | | | 7,742 | 96670353 |
| GP AB 2X200 DA HV-OUT1 50 W1,5 CL1 | | | 8,192 | 96670354 |
| GP AB 2X200 DA HV-OUT1 70 W1,5 CL1 | | | 8,192 | 96670355 |
| GP AB 2X200 DA LV-OUT2 105 W1,5 CL1 | | | 8,388 | 96670356 |
| GP AB 3X200 DA HV-OUT1 85 W1,5 CL1 | | | 9,582 | 96670357 |
| GP AB 4X135 DA HV-OUT2 70 W1,5 CL1 | | | 10,097 | 96670358 |
| GP AB 1X200 DA LV-OUT1 100 W1,5 CL1 | | | 6,894 | 96670359 |
| GP AB 1X200 DA LV-OUT1 85 W1,5 CL1 | | | 6,894 | 96670360 |
| GP AB 2X135 DA LV-OUT2 100 W1,5 CL1 | | | 7,938 | 96670361 |
| GP AB 2X200 DA LV-OUT2 100 W1,5 CL1 | | | 8,388 | 96670362 |
| GP AB 2X200 DA LV-OUT1 85 W1,5 CL1 | | | 8,192 | 96670363 |
| GP AB 3X200 DA HV-OUT1 70 W1,5 CL1 | | | 9,582 | 96670364 |
| GP AB 4x135 DA LV-OUT2 105 W1,5 CL1 | | | 10,097 | 96670365 |
| GP AB 4x135 DA HV-OUT2 50 W1,5 CL1 | | | 10,097 | 96670366 |
| GP AB 4x200 DA HV-OUT2 70 W1,5 CL1 | | | 10,997 | 96670367 |