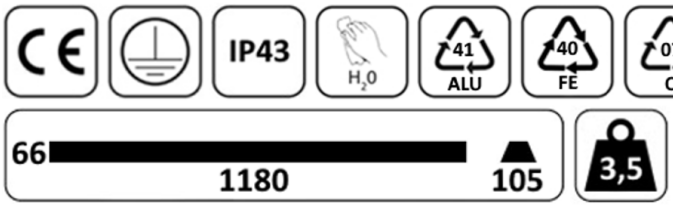
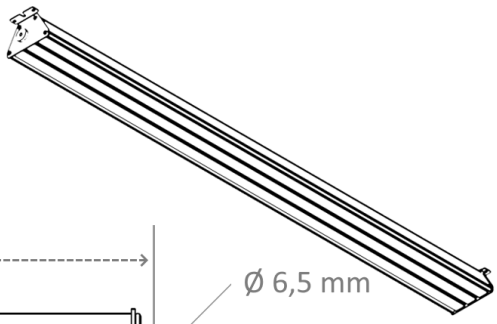
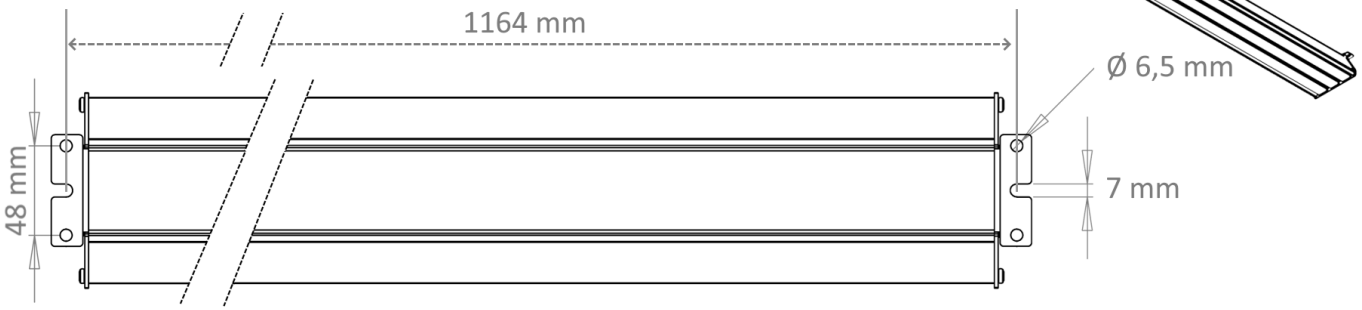
# PICA

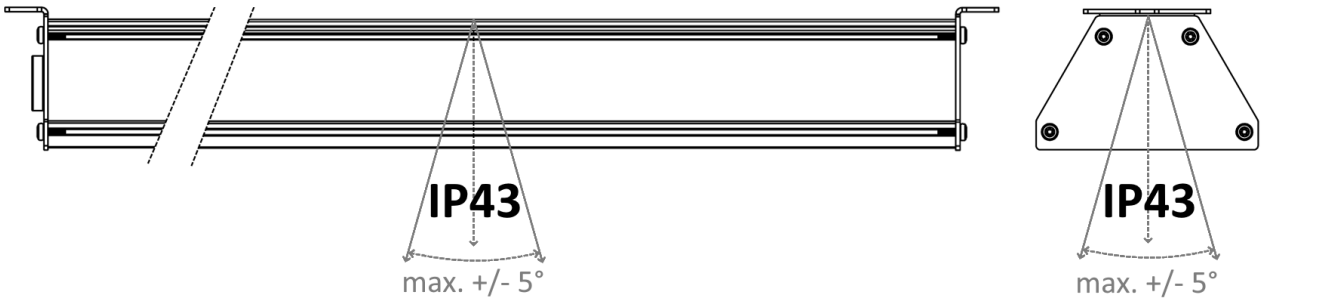
Easy LED Oy, Meriniitynkatu 11, FI-24100 Salo, Finland, **www.easyled.fi**

DESIGN FROM FINLAND · TEHTY SUOMESSA MADE IN FINLAND



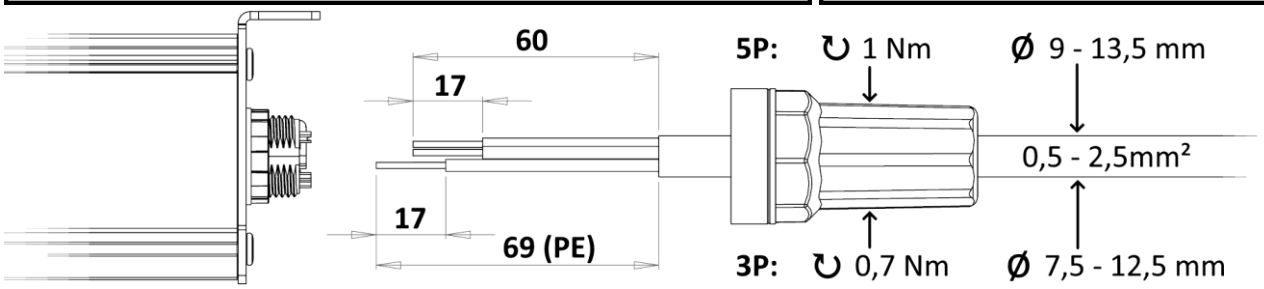





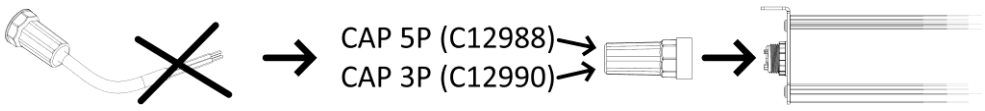




| | EN | | FI | SE | DE |
|---|---|---|---|---|---|
| L | BN | BROWN | RU | BR | BR |
| N | BU | BLUE | SI | BL | BL |
| PE | GN-YE | GREEN-YELLOW | KE-VI | GN-GU | GN-GE |
| DA+ | GY | GRAY | HA | GR | GR |
| DA- | BK | BLACK | MU | SV | SW |

| | 5P DALI | 5P ON-OFF | 3P ON-OFF |
|---|---|---|---|
| 1 | L | L | L |
| N | N | N | N |
| ⏚ | PE | PE | PE |
| 2 | DA+ | L2 | |
| 3 | DA- | L3 | |




EN: Luminaire has basic insulation between Low Voltage supply and control conductors.
FI: Valaisimessa on peruseristys syöttöjännitteen ja ohjausjohtimien välillä.
SE: Armaturen har enkelisolering mellan lågvoltsförsörjningen och styrledningarna.
DE: Die Leuchte verfügt über eine einfache Isolation zwischen der Niederspannungsversorgung und den Steuerleitungen.




| | | | TYPE B | | | TYPE C | | | Inrush current peak | Earth leakage current |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | 10 A | 16 A | 20 A | 10 A | 16 A | 20 A | Käynnistysvirtapiikki | Maavuotovirta |
| **PICA (IP65) 1-25** | 24 W | 0,2 A | 20 | 33 | 42 | 34 | 56 | 70 | 25A, t = 177µs (50 % of Ipeak) | < 0,5 mA |
| **PICA (IP65) 1-40** | 41 W | 0,2 A | 20 | 33 | 42 | 34 | 56 | 70 | 25A, t = 177µs (50 % of Ipeak) | < 0,5 mA |
| **PICA (IP65) 1-60** | 59 W | 0,3 A | 11 | 18 | 22 | 18 | 30 | 37 | 42A, t = 186µs (50 % of Ipeak) | < 0,4 mA |
| **PICA (IP65) 1-80** | 81 W | 0,4 A | 11 | 18 | 22 | 18 | 30 | 37 | 42A, t = 186µs (50 % of Ipeak) | < 0,4 mA |
| **PICA (IP65) 2-100** | 105 W | 0,5 A | 7 | 12 | 15 | 13 | 21 | 26 | 46A, t = 240µs (50 % of Ipeak) | < 0,4 mA |
| **PICA (IP65) 2-150** | 149 W | 0,7 A | 6 | 10 | 12 | 10 | 17 | 21 | 52A, t = 308µs (50 % of Ipeak) | < 0,5 mA |
| **PICA (IP65) 3-200** | 198 W | 0,9 A | 3 | 6 | 7 | 6 | 10 | 13 | 2 x [46A, t = 240µs] (50 % of Ipeak) | < 0,8 mA |