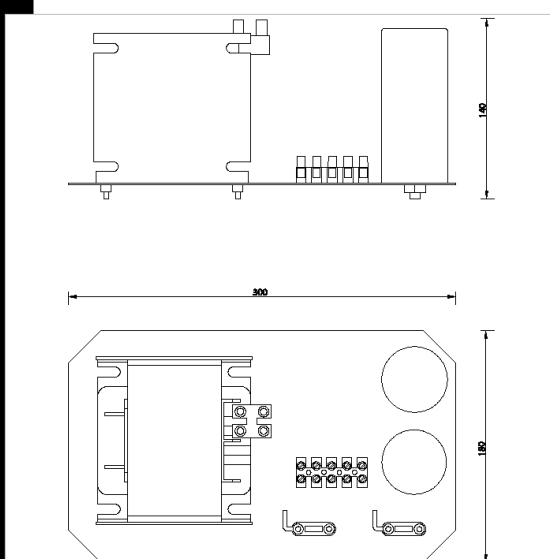
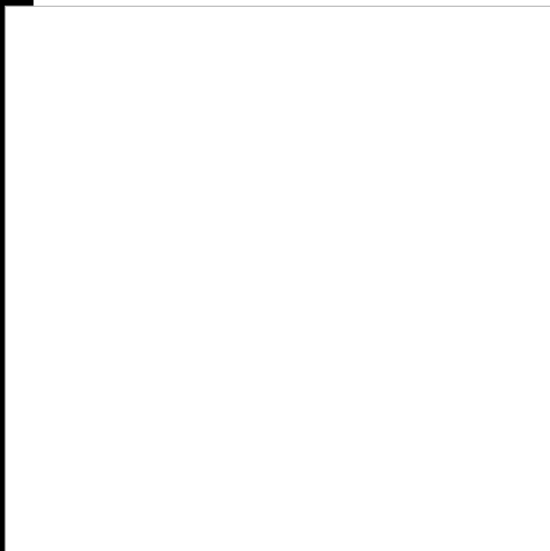


1177 Cablaggio CC

Solo piastra di cablaggio senza cassetta. Completa di alimentatore e condensatore di rifasamento.

Download

DXF 2D
- 1177.dxf



| Code | Gear | Kg | Lumen-K-CRI | WTot |
|-----------|------|-------|-----------------------|--------|
| 997640-16 | CNR | 12,36 | 1000 JM-TS / SAP-T--- | 1060 W |
| 997642-16 | CNR | 16,56 | 2000 JM-TS--- | 2085 W |

Prodotti



- 1125 Lampo - Fascio largo



- 1743 Area - FS



- 1167 Radon 150-250W



- 1167 Radon - CNR 1000W



- 1156 Forum - FL



- 1129 Cromo - doppio isolamento



- 1808 Olympic - asimmetrico LA



- 1156 Forum - FM



- 1746 Area - AS



- 1167 Radon



- 1744 Area - FM



- 1156 Forum - FS



- 1745 Area - FL



- 1125 Lampo - Fascio stretto



- 1749 Area - AS 65°



- 1167 Radon - S 1000W



- 1156 Forum - XL



- 1156 Forum - XS



- 1809 Olympic - asimmetrico SA



- 1808 Olympic - asimmetrico

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated