




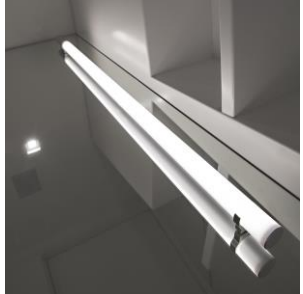
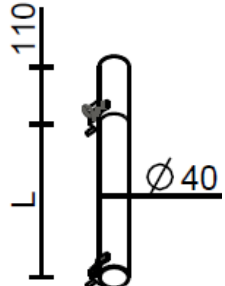
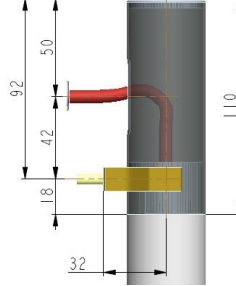
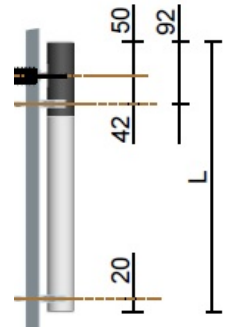




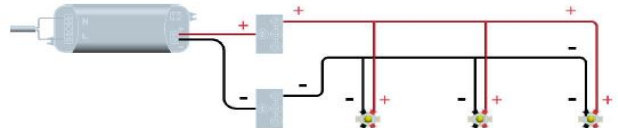



| N° LED | W/mt | Lm/mt to the light source |  |  |  | R / V / B |  |  |
|--------|------|------------------------------|---|---|---|-----------|---|---|
| 210 | 15 | 1900 | 24Vdc | IP20 | DIFFUSE | - | - | 2700K 3000K 4000K |

| Model | Description | Dimensions Ø40,5xL | POSITION Lamp cable |
|--|--|---|---|
|  | On-wall Led light body in aluminum and methacrylate or polycarbonate. Finish: metal part silver grey or black anodized aluminum, other colors/finishes on request. Tubular diffuser: opal white. It is provided with 50cm cable covered by colored fabric, available color: black or red, for the electrical connection. Maximum length 2000mm (longer lengths on request). Indoor installation on any rigid flat surface. Assembly by screwing two suitable brackets on the load-bearing support. The screws are not supplied by us and must be countersunk with a maximum diameter of 5mm. |  |  |

| | | | | |
|--|--|---|--|---|
|  |  |  |  |  |
| Fixing scheme | Drill the holes for insertion countersunk screws with maximum diameter 5mm | Fix the brackets with screw suitable to the support | Carry out the electrical connection respecting the polarity | Insert "ZWord" light body by locking in the two brackets with suitable screws provided. |

| | |
|--|---|
| Parallel electrical connection 24Vdc. Polarity: Red cable + Black cable - | Connection: connector compliant with EN 60998-2-1 standards (FACSIMILE) |
|  |  |

ATTENTION: Before starting all electrical connections, make sure that the power supply is not powered. If this simply rule is not respected, the lighting source will be irretrievably damaged.

| | | | | | | |
|---|--|---|--|---|--|--|
|  | Compliant with European standards (EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD)) | CLASS III Operating with SELV | POWER SUPPLY By remote power supply SELV OUTPUT 24Vdc constant voltage |  | Separate waste collection of electric and electronic equipment | Made in Italy Projected, manufactured and assembled in Italy |
| HI Project Srl | Via Mario Luciani 4/E - 32032 Feltre (BL) | Tel. 0439 310098 | info@hiproject.it | www.brillamenti.it | CF - PI e n. isc. reg. imprese 00967030255 | |