

PANZERI

Giano

220-240V AC ON-OFF
L24647.150.0401

 white/prismatic screen



Data sheet

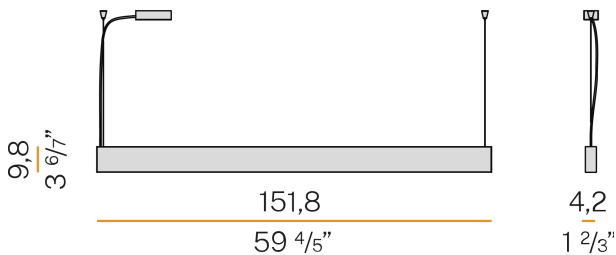
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|--------------------------|------------------------|
| CODE | L24647.150.0401 |
| SYSTEM POWER CONSUMPTION | 56W |
| EFFICACY | 81.09lm/W |
| LIGHT SOURCE | LED |
| LIGHT SOURCE LIFETIME | L80 (B20) 60.000h |
| COLOUR TEMPERATURE | 3000K Ra>90 |
| LIGHT DISTRIBUTION | anti-glare |
| BEAM ANGLE | 60° / 87° |
| POWER SUPPLY | 220-240V AC |
| FREQUENCY | 50/60Hz |
| ELECTRICAL CONFIGURATION | ON-OFF |
| DRIVER | integrated included |
| NOMINAL LUMINOUS FLUX | 6840lm |
| LUMEN OUTPUT | 4541lm |
| EFFICIENCY | 66.4% |
| GLARE RATING | UGR < 19 |
| WEIGHT | 5.08 Kg |
| PROTECTION DEGREE | IP40 |
| COLOUR TOLLERANCES | SDCM 3 |
| PACKING DIMENSIONS | 14,0 x 180,0 x 14,0 cm |



Suspension lighting fixture for interiors, with direct and indirect light emission. Extruded aluminium structure in RAL 9003 white or black powder paint. Extruded polycarbonate diffusers with opaline finish or micro-prismatic. Pickled sheet metal end caps in polyacrylic paint. Suspension kit with griplocks and 2m (78.7") long steel cables. 2,2m (86.6") long power cable in transparent PVC. Power canopy with galvanized sheet metal ceiling bracket and pickled sheet metal covering in white or black polyacrylic paint. Equipped with wiring for separate switches for direct only, indirect only or direct and indirect light emission.



Technical drawing



Polar diagram

