GRAVITY

ROVASI
Positive Lighting

101GRV.1-I2099

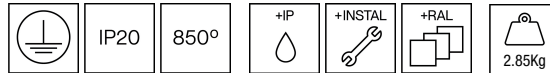| ⏚	IP20	850°	+IP 💧	+INSTAL 🔧	+RAL 🔲	2.85Kg

Pendant downlight with symmetrical light distribution to achieve an effective task, accent or ambient lighting.
Neutral cylindrical body in diameter 150mm.
Double Aluminium reflectors in assorted finishes. Top reflector: facetted metalized or sandblasted metalized depending on the beam angle outcome. Bottom reflector: sandblasted metalized.
Powder painted aluminium body available in assorted finishes, customized RAL under request.
Flush glass accessory available [reference M2.L0150]. Complete IP54 | IK05 fixture by ordering flush glass and IP rated connector accessories [reference F3.A3 (On/Off) / F3.A5 (DALI)].
Drop glass disk accessory available in assorted colours [reference M1.A0150].
Drop metal disk accessory available in assorted colours [reference M1.B0150].
Built-in driver included
The driver contained in this luminaire complies with European Directive 2009/125/EC establishing flicker limits: PstLM ≤ 1 and SVM ≤ 0.4.
Passive temperature management: heat dissipation flows through an aluminium heat sink and the fixture body itself.
Delivered with 1meter powder painted metal rod as standard.
Mounted to the ceiling by cylindrical ceiling rose.
For a more dynamic result, it can be supplied with an adapter for three-phase track [accessory reference M3.A].
GRAVITY can be combined with the BASE surface-mounted line to achieve a uniform effect.

Luminaire luminous flux: 2079lm
Luminaire connected power: 17,1 W
Luminaire efficiency: 122 lm/W
Light source luminous flux: 2285lm
Light source power: 15,43 W
Constant Current: 500 mA
CRI: >90 R9 62
Colour Temperature: 2700K
Chromaticity Tolerance: MacAdam 3
Beam Angle: 12°
LOR: 91%
LED reliability at nominal Ta = 25°C: 100.000h L90B50 | 50.000h L90B10
Photobiological safety group: 1
Cd/Klm: 9093
This product contains a light source of energy efficiency class E

Imax=20778 Cd	η=90.5%	▼ M	▼ Ø	▼LUX	12°
		1	0.22	20778	
		2	0.43	5195	
		3	0.65	2309	
		4	0.87	1299	
		5	1.09	831	

Electronic Equipment
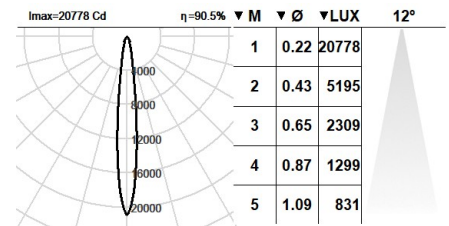**S:** On/Off (AC/DC, NOT looping through capable)
D: DALI-2/switchDIM/corridorFUNCTION
B: Bluetooth-Casambi

*Add the suffix **-S, -D, -B** after the reference to indicate your electronic equipment choice.

Finishes
1: RAL9010: Pure White, **2:** RAL9005: Jet Black, **4:** RAL7016: Anthracite Grey, **7:** RAL9006: White Aluminium

Upgradeable, Replaceable, Repairable