

Nitor



FLAT



PRO



PRO HC



PRO AS



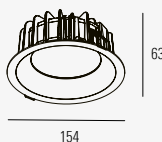
IP20



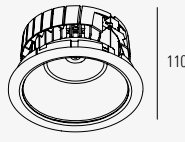
IP44

HE

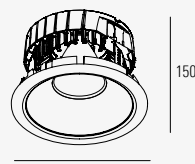
Beam angle / Optics	DPR, SOP	15°, 30°, 56°	10°, 15°	AS	Wide
Luminaire luminous flux	970 - 2200 lm	3400 - 4900 lm	3800 - 6600 lm	3500 - 4500 lm	3800 - 4800 lm
LED colour	827, 830, 835, 840, 930, 940	830, 840, 927, 930, 935, 940	830, 840, 927, 930, 935, 940	830, 840, 927, 930, 935, 940	830, 840, 927, 930, 935, 940
Dynamic colour	Tunable white 2700 - 6500K	Tunable white 2700 - 6500K	-	-	Tunable white 2700 - 6500K
Glare control	-	UGR<16	UGR<16	-	-
Driver	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO	Casambi, DALI, FO
Driver position	Remote	Remote	Remote	Remote	Remote
IP protection	IP54	IP20	IP20	IP20	IP20 / IP44*
Colour / Inner colour	1 2	1 2	1 2	1 2	1 2

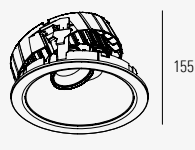


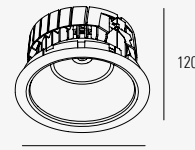
154



0240







Dimensions

The data refer to one spot. Multiply the number with the number of spots.



≥ 90 %


 TW

GRO

GR1

CASAMBI



WARRANT



Light source: High-flux PCB LED modules, mid-power SMD LED, CRI>80/90, MacAdam≤2, 50,000h L90 B10 at 35°C. / High-power COB LED, CRI>80/90, MacAdam≤2, 50,000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP) / Soft-light prismatic PMMA diffuser (DPR) / Highly efficient optic with uniform distribution, metalized polycarbonate, lacquer finish with funnel made from polycarbonate. **Body:** Polycarbonate body with die-cast aluminium heat sink. **Control gear:** Constant current driver - order separately. **Power supply:** 350 - 750mA / 250 - 1050mA.

Sorgente: Moduli PCB LED High-flux, SMD LED mid-power, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. / Modulo high-power COB LED, CRI>80/90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in policarbonato opale satinato (SOP) / Diffusore in PMMA prismatico a luce morbida (DPR) / Ottica ad alta efficienza con distribuzione uniforme, policarbonato metallizzato tramite laccatura, ottica secondaria realizzata in policarbonato. **Corpo:** Corpo in policarbonato con dissipatore in alluminio pressofuso. **Alimentazione:** Alimentatore a corrente costante - ordinare separatamente. **Alimentatore:** 350 - 750mA / 250 - 1050mA.

Source de luminaire: Modules PCB LED haut flux, moyenne puissance SMD LED, IRC>80/90, MacAdam ≤ 2 , 50.000h, L90 B10. / Module COB LED haute puissance, IRC> 80/90, MacAdam ≤ 2 , 50.000h, L90 B10. **Optique:** Diffuseur polycarbonate opal satiné (SOP) / Diffuseur PMMA prismatique à lumière douce (DPR) / Optique haute efficacité à distribution uniforme, polycarbonate métallisé, finition laquée avec cône en polycarbonate. **Corps:** Corps en polycarbonate avec dissipateur thermique en aluminium moulé sous pression. **Alimentation:** Driver à courant constant - à commander séparément. **Alimentation:** 350 - 750mA / 250 - 1050mA.