

# MOON R2

## Trimless downlights

design Lapo Grassellini



The Moon range of trimless, recessed fixtures matches utmost performance to incredible compactness. Recessed optics ensure high visual comfort. Revolutionary in dissipative, functional design, it offers the possibility to combine colour temperatures and beam angles in CRI85 and CRI93 and CRI98 with R9 93 versions.

La gamma di incassi trimless Moon combina altissime prestazioni ad una dimensione incredibilmente contenuta. L'ottica arretrata garantisce un alto comfort visivo. Rivoluzionari per il design funzionale alla dissipazione, offrono la possibilità temperature colore ed aperture di fascio nelle versioni a CRI85 ed a CRI93 e CRI98 con R9 93.

La gamme d'encastrables trimless Moon associe prestations très élevées et dimension incroyablement contenue. L'optique en retrait garantit un confort visuel élevé. Révolutionnaires pour le design fonctionnel à la dissipation, ils offrent la possibilité de températures, couleur et ouvertures de faisceau dans les versions à CRI85 et à CRI93 et CRI98 avec R9.93.

Die Trimless Einbauleuchtenserie Moon vereint höchste Leistung mit einer unglaublich kleinen Größe. Die Rückwärtsoptik garantiert hohen Sehkomfort. Revolutionär in ihrem funktionalen Design zur Dissipation, bieten sie die Möglichkeit, Temperaturen, Farben und Strahlöffnungen in den Versionen CRI85 und CRI93 und CRI98 mit R9 93 zu kombinieren.

La gama de luminarias empotrables trimless Moon combina un rendimiento muy alto con un tamaño increíblemente pequeño. La óptica hacia atrás garantiza un alto confort visual. Revolucionarios por el diseño funcional para la disipación, ofrecen la posibilidad de temperaturas de color y aperturas de haz en las versiones CRI85 y CRI93 y CRI98 con R9 93.

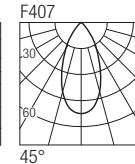
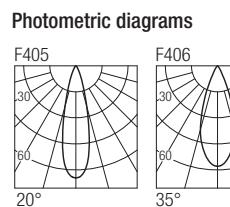
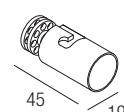
**Supply current**  
350-500mA ( $V_f$  2,9V)

Power

1-2W

## Series wiring

### Dimensions

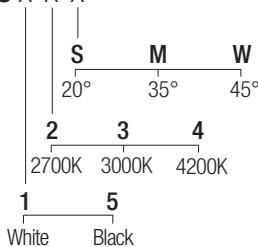


CCT/CRI/Flux

	350mA	500mA
2700K	89 lm	128 lm
3000K	93 lm	133 lm
4200K	103 lm	154 lm

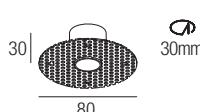
## Code construction

MRS X X X



## Optionals

ZQC00K ZQC00KB  
White Black



CV1202  
12VDC/250mA constant cur



## Drivers

on/off	dimmable
350 mA	
— AL1034 (1..11) ∅ 30mm IP20	— AL4000 (1..12) ∅ 72mm IP20 PUSH 1..10V
— AL1035 (1..11) ∅ 40mm IP20	— AL4051 (1..12) ∅ 72mm IP20 DALI
— AL1037 (1..16) ∅ 55mm IP20 S.P.	— AL4053 (1..12) ∅ 60mm IP20 IGBT-TRIAC
— AL9011 (1..12) ∅ 60mm IP67	

on/off	dimmable
500 mA	
AL1074 (1..7) 30mm IP20	AL4010 (1..12) 72mm IP20 PUSH 1..10V
AL1077 (1..6) 40mm IP20	AL4151 (1..12) 72mm IP20 DALI
AL1084 (1..11) 55mm IP20 S.P.	AL4153 (1..12) 60mm IP20 IGBT-TRIAC
AL9051 (1..10) 60mm IP67	