



Una nuova variante all'interno della collezione Modo è l'innovativo Modo LED.

Modo LED è un apparecchio da incasso disponibile nella versione 7 LED nella tonalità bianco caldo 3000K con lenti da 15° o 40°. Struttura in lamiera con gruppo ottico orientabile di 30° su due assi, dissipatore in alluminio incluso nell'apparecchio. Grado di protezione IP20. Alimentabile a 350, 500 e 700 mA, alimentatore escluso.

A new variant in the Modo collection is the innovative Modo LED.

Modo LED is a recessed fitting available in 7 LED version, in warm white tone 3000K with 15° or 40° lenses. The structure is in metal sheet with 30° adjustable optic group on two axis; heat sink included. Protection degree IP20. Powered at 350, 500 and 700mA, driver excluded.

Le nouveau model dans la collection Modo est le Modo LED.

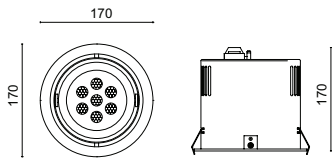
Modo LED est un luminaire d'encastrement disponible dans la version 7 LED, teinte blanc chaud 3000K et angle 15° ou 40°. La structure est en tôle avec le groupe optique réglable jusqu'à 30° sur deux axes, dissipateur en aluminium inclus. Degré de protection IP20. Alimentation à 350, 500 et 700 mA, driver exclu.



CE IP20

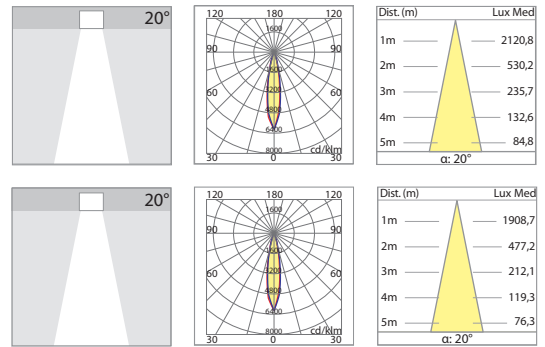
37 MOT.5241.157 7 LEDx1,2W/2,4W 350mA/700mA

Versione circolare con LED tono bianco naturale 4000K, lenti 40°.
Version with round frame with LED natural white 4000K, 40° lens.
Version avec cadre arrondi avec LED blanc naturel 4000K, lentilles 40°.



MOT.5241.158 7 LEDx1,2W/2,4W 350mA/700mA

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Version with round frame with LED warm white 3000K, 40° lens.
Version avec cadre arrondi avec LED blanc chaud 3000K, lentilles 40°.

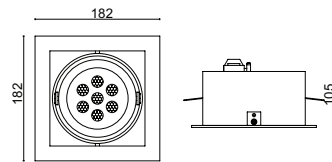


Driver offerto su richiesta come accessorio.
Driver is offered on demand as accessory.
Driver fourni comme accessoire.

CE IP20

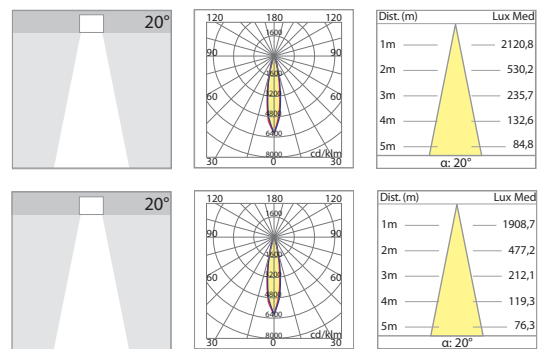
37 MOD.5230.157 7 LEDx1,2W/2,4W 350mA/700mA

Versione quadrata con LED tono bianco naturale 4000K, lenti 40°.
Version with square frame with LED natural white 4000K, 40° lens.
Version avec cadre carrée avec LED blanc naturel 4000K, lentilles 40°.

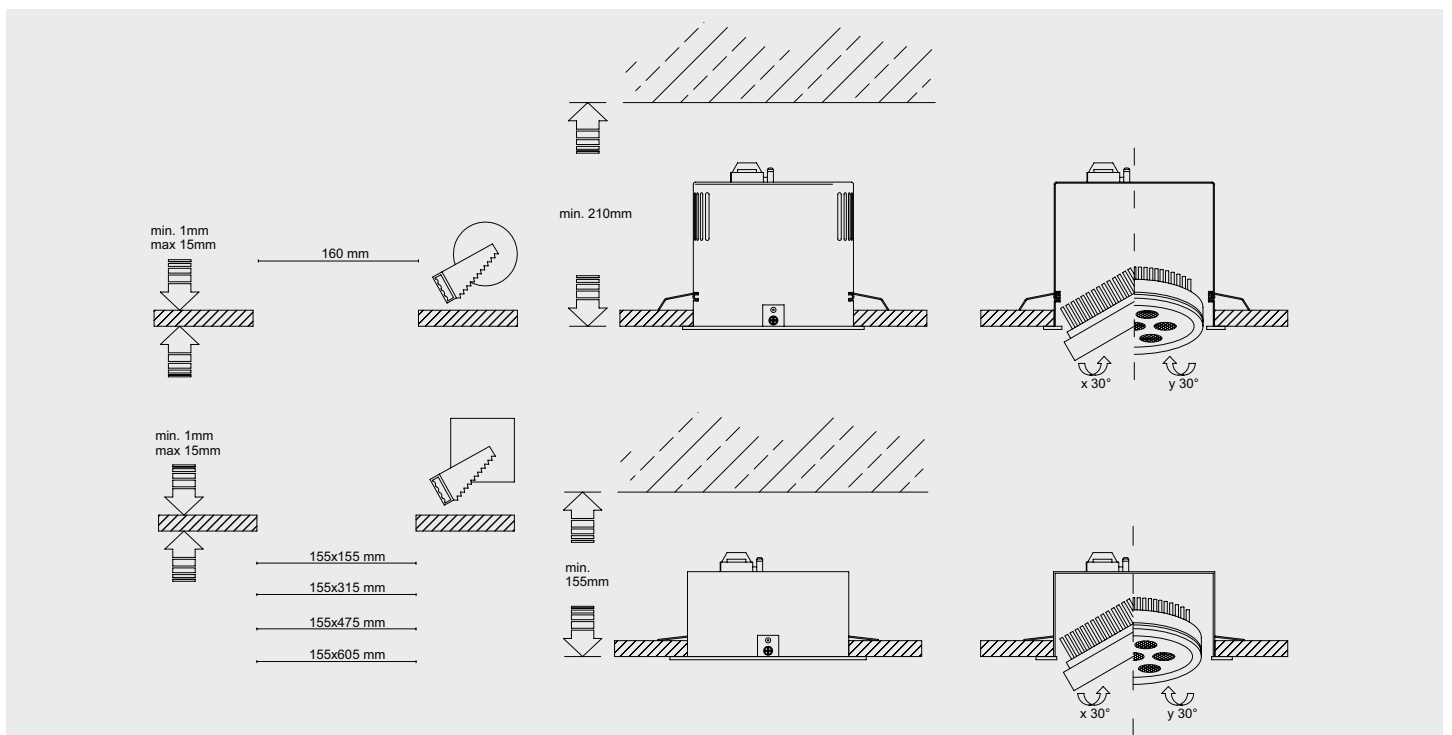


MOD.5230.158 7 LEDx1,2W/2,4W 350mA/700mA

Versione quadrata con LED tono bianco caldo 3000K, lenti 40°.
Version with square frame with LED warm white 3000K, 40° lens.
Version avec cadre carrée avec LED blanc chaud 3000K, lentilles 40°.



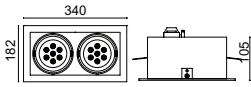
Driver offerto su richiesta come accessorio.
Driver is offered on demand as accessory.
Driver fourni comme accessoire.



CE IP20

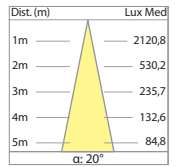
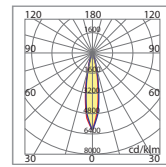
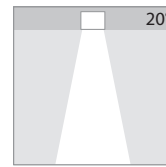
● 37 MOD.5242.157 14 LEDx1,2W/2,4W 350mA/700mA

Versione con LED tono bianco naturale 4000K, lenti 40°.
Version with LED natural white 4000K, 40° lens.
Version avec LED blanc naturel 4000K, lentilles 40°.



MOD.5242.158 14 LEDx1,2W/2,4W 350mA/700mA

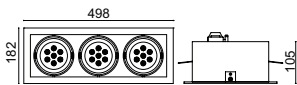
Versione con LED tono bianco caldo 3000K, lenti 40°.
Version with LED warm white 3000K, 40° lens.
Version avec LED blanc chaud 3000K, lentilles 40°.



CE IP20

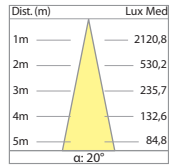
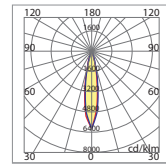
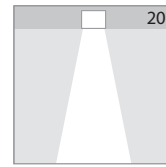
● 37 MOD.5243.157 21 LEDx1,2W/2,4W 350mA/700mA

Versione con LED tono bianco naturale 4000K, lenti 40°.
Version with LED natural white 4000K, 40° lens.
Version avec LED blanc naturel 4000K, lentilles 40°.



MOD.5243.158 21 LEDx1,2W/2,4W 350mA/700mA

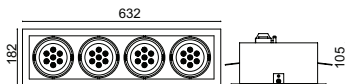
Versione con LED tono bianco caldo 3000K, lenti 40°.
Version with LED warm white 3000K, 40° lens.
Version avec LED blanc chaud 3000K, lentilles 40°.



CE IP20

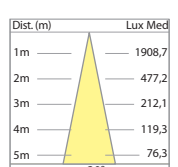
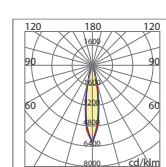
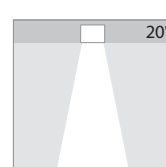
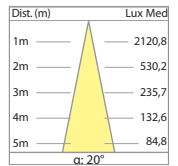
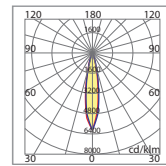
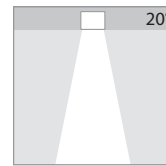
● 37 MOD.5244.157 28 LEDx1,2W/2,4W 350mA/700mA

Versione con LED tono bianco naturale 4000K, lenti 40°.
Version with LED natural white 4000K, 40° lens.
Version avec LED blanc naturel 4000K, lentilles 40°.



MOD.5244.158 28 LEDx1,2W/2,4W 350mA/700mA

Versione con LED tono bianco caldo 3000K, lenti 40°.
Version with LED warm white 3000K, 40° lens.
Version avec LED blanc chaud 3000K, lentilles 40°.



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Driver fourni comme accessoire.*



Accessori / Accessories / Accessoires

LAA.5100.001

Lente a fascio medio (24').
Medium beam lens (24').
Lentilles intensive (24').

LAA.5100.002

Lente a fascio stretto (15').
Narrow beam lens (15').
Lentilles intensive (15').

AAA.TRSL05

Driver per 1 apparecchio da 7 LED 350mA.
Driver for max 1 7 LED fitting 350 mA.
Alimentateur pour max 1 appareil de 7 LED 350mA.

AAA.TRSL35

Driver per 1 apparecchio da 7 LED 700mA.
Driver for max 1 7 LED fitting 700 mA.
Alimentateur pour max 1 appareil de 7 LED 700mA.

