



Window LED è un faretto da incasso con diverse destinazioni d'uso e particolarmente adatto per le installazioni in ambito commerciale come ad esempio negozi, show rooms, etc.

Window LED è un faretto ad incasso completo di 3 LED nelle tonalità bianco caldo 3000K o bianco naturale 4000K con lenti da 15° o 40°. Struttura oscillante interamente realizzata in alluminio pressofuso con gruppo ottico orientabile fino ad un massimo di 30°. Dissipatore in alluminio pressofuso IP20. Alimentabile a 350, 500 e 700mA, alimentatore escluso.

Window LED is suitable for different applications and particularly for installation in commercial environments as shops, show rooms, etc. Window LED is a recessed spot complete with 3 LED in warm 3000K and natural 4000K white tones with 5° or 40° lenses. Structure entirely made in die-cast aluminum with 30° adjustable optic group; heat sink in die-cast aluminum. IP20. Powered at 350, 500 and 700mA, driver excluded.

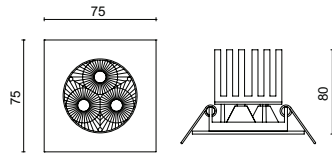
Window LED est un nouveau spot d'encastrement pour différentes applications, adapté pour l'installation dans environnements commerciales (magasins, show rooms etc.). Window LED un appareil d'encastrement avec 3 LED teinte blanc chaud 3000K ou blanc naturel 4000K, angles 15° ou 40°. Structure entièrement en fonte d'aluminium avec groupe optique réglable jusqu'à un maximum de 30°. Dissipateur en fonte d'aluminium. IP20. Alimentation à 350, 500 et 700 mA, driver exclu.



CE IP20

02
11

JEW.5210.557 3 LEDx1,2W/2,4W 350/700mA
 Versione con ottica fissa, LED tono bianco naturale 4000K, lenti 40°.
 Version with fixed optic, LED natural white 4000K, 40° lens.
 Version avec optique fixe, LED blanc naturel 4000K, lentilles 40°.

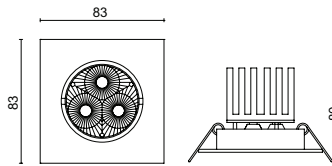


JEW.5210.558 3 LEDx1,2W/2,4W 350/700mA
 Versione con ottica fissa, LED tono bianco caldo 3000K, lenti 40°.
 Version with fixed optic, LED warm white 3000K, 40° lens.
 Version avec optique fixe, LED blanc chaud 3000K, lentilles 40°.

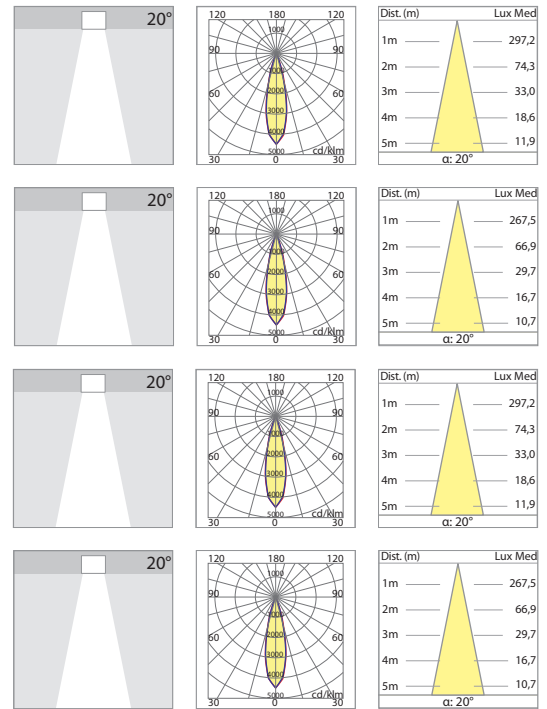
CE IP20

02
11

JEW.5211.557 3 LEDx1,2W/2,4W 350/700mA
 Versione con ottica orientabile, LED tono bianco naturale 4000K, lenti 40°.
 Version with adjustable optic, LED natural white 4000K, 40° lens.
 Version avec optique orientable, LED blanc naturel 4000K, lentilles 40°.

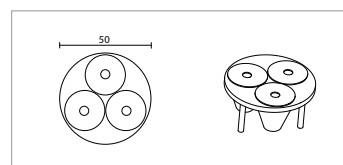
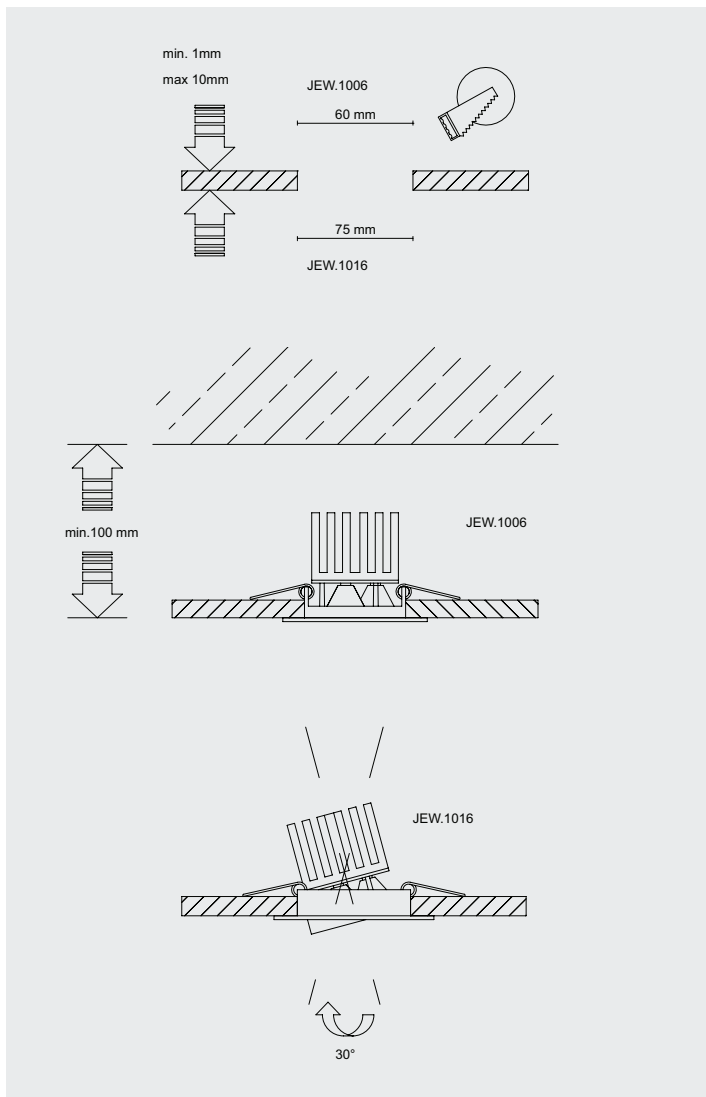


JEW.5211.558 3 LEDx1,2W/2,4W 350/700mA
 Versione con ottica orientabile, LED tono bianco caldo 3000K, lenti 40°.
 Version with adjustable optic, LED warm white 3000K, 40° lens.
 Version avec optique orientable, LED blanc chaud 3000K, lentilles 40°.

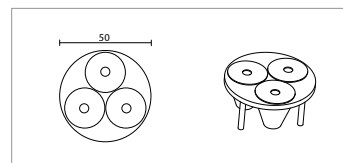


Driver forniti su richiesta come accessori.
 Drivers offered on demand as accessories.
 Driver fournis séparément comme accessoires.

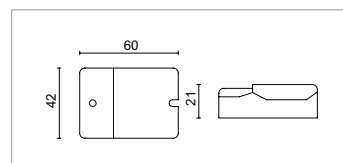
Accessori / Accessories / Accessoires



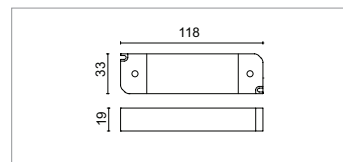
LAA.5100.006
 Gruppo lenti a fascio medio (24°).
 Group medium beam lens (24°).
 Groupe lentilles intensive (24°).



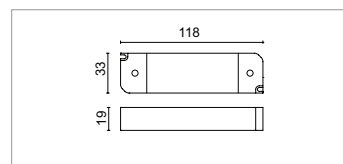
LAA.5100.007
 Gruppo lenti a fascio stretto (15°).
 Group narrow beam lens (15°).
 Groupe lentilles intensive (15°).



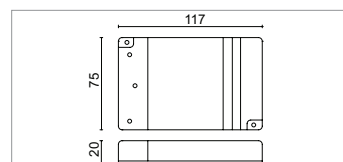
AAA.TRSL01
 Driver per 1 apparecchio da 3 LED 350mA.
 Driver for 1 fitting for 3 LED 350mA.
 Driver pour 1 appareil de 3 LED 350mA.



AAA.TRSL05
 Driver per max 3 apparecchi da 3 LED 350mA.
 Driver for max 3 3 LED fittings 350mA.
 Driver pour max 3 appareils de 3 LED 350mA.



AAA.TRSL31
 Driver per 1 apparecchio da 3 LED 700mA.
 Driver for 1 fitting for 3 LED 700mA.
 Driver pour 1 appareil de 3 LED 700mA.



AAA.TRSL35
 Driver per max 3 apparecchi da 3 LED 700mA.
 Driver for max 3 3 LED fittings 700mA.
 Driver pour max 3 appareils de 3 LED 700mA.