



Corpo in pressofusione di alluminio verniciato poliestere.
Snodo in metallo cromato su finitura bianca oppure
ottone su finitura nera.
Ottiche in termoplastico metallizzato a specchio
(bianco per fasci XW).

Body in die-cast aluminum, polyester painted.
Joint in chromed metal on white finish, or in brass
on black finish.
Optics in mirror metallized thermoplastic material
(white for XW beams).

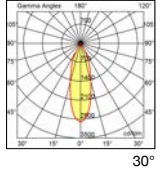
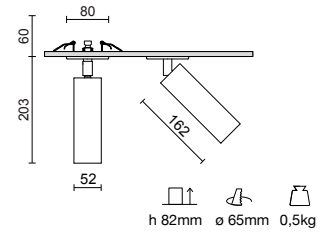
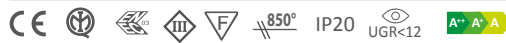
MINIPERFETTO R



Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Con rosone per applicazione a incasso (driver da ordinare separatamente) With canopy for recessed applications (LED drivers should be ordered separately)						
750-271BN	2400	1995	18	3000	85	30°
	3100	2576	26			
750-271AN	2450	2036	18	4000	85	30°
	3250	2701	26			

Driver da ordinare separatamente
Drivers should be ordered separately

81-04011	18W	Output 500mA
81-04002	18W	Output 500mA Dimmerabile DALI - DALI dimmable
81-04012	26W	Output 700mA
81-02413	26W	Output 700mA Dimmerabile DALI - DALI dimmable



Accessori ottici intercambiabili

Replaceable optical accessories

Montaggio accessori - Accessories mounting

	<p>28-3901-51 Ottica professionale S Professional optic device S</p> <p>18W 26W 24° 24°</p>		<p>28-3902-51 Ottica professionale M Professional optic device M</p> <p>18W 26W 30° 30°</p>		<p>28-3903-51 Ottica professionale W Professional optic device W</p> <p>18W 26W 45° 45°</p>
	<p>28-3903-31 Ottica professionale XW Professional optic device XW</p> <p>18W 26W 55° 55°</p>	<p>28-3979-100 Cilindro antiabbagliamento oro satinato Satined gold snoot</p>		<p>28-3905-47 Schermo di chiusura in termoplastico trasparente Closing screen in clear thermoplastic material</p>	<p>28-4022-30 Frangiluce alveolare (utilizzare insieme a schermo di chiusura cod.28-3905-47) Honeycomb (to be used with closing screen 28-3905-47)</p>