

Drim è una gamma di proiettori compatti per binari elettrificati trifase LKM e monofase MM. E' ideale per illuminare negozi, aree espositive, vetrine e showroom. Ospita differenti fonti luminose: LED COB ad alta efficienza di ultima generazione fino a 4000 lumen, ioduri metallici e alogene.

Grazie al suo design sobrio ed essenziale, **Drim** è in grado di soddisfare, con il minimo ingombro, qualunque esigenza di illuminazione in modo accurato e preciso.

Drim può essere ruotato rispetto all'asse orizzontale fino ad un'ampiezza di 355°, di 45° verso l'alto e di 90° verso il basso rispetto all'asse verticale.

Drim LED con LED COB a tensione di rete è disponibile anche in versione con base per applicazione a soffitto e/o parete.

Disponibili come accessori ottiche professionali per **Drim LED** facilmente intercambiabili per variare il fascio luminoso.

■ Corpo e staffe in pressofusione di alluminio verniciato poliestere

Riflettore in termoplastico metallizzato a specchio per Drim LED oppure in alluminio purissimo 99,9 brillantato per Drim G12

Vetro di protezione temprato per Drim G12

■ Indice di resa cromatica:

Ra > 85 (per Drim LED); Ra > 80 (per Drim LED 230)

Tensione di alimentazione:

230V – 50/60Hz (per Drim LED 230)

220/240V – 50/60Hz (per le altre versioni)

Drim is a range of compact spotlights for LKM 3-phase and single-phase MM electrified tracks. It is ideal to illuminate shops, display areas, show-cases and show-rooms.

It is designed for different light sources: high-efficiency COB LEDs of last generation up to 4000 lumen, metal halide and halogen lamps.

Thanks to its sober and essential design and to its small dimensions, Drim can provide an accurate and precise answer to a wide range of lighting needs.

Drim can be rotated up to 355° horizontally and pivoted up to 45° upwards and 90° downwards with respect to the vertical axis.

Drim LED with main voltage COB LED is available also with base for wall or ceiling applications.

Professional optics, that can be easily replaced, are available for different beam angles for **Drim LED**.

■ Body and brackets in die-cast aluminium polyester painted

Reflector in mirror-metallized thermoplastic material for Drim LED or in 99.9 pure polished aluminium for Drim G12

Tempered safety glass for Drim G12

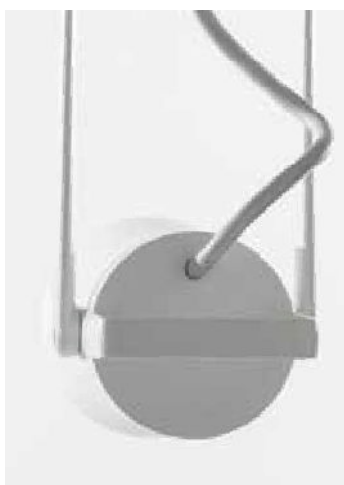
■ Color rendering index:

Ra > 85 (for Drim LED); Ra > 80 (for Drim LED 230)

Supply voltage:

230V – 50/60Hz (for Drim LED 230)

220/240V – 50/60Hz (for the other versions)



DRIM LED

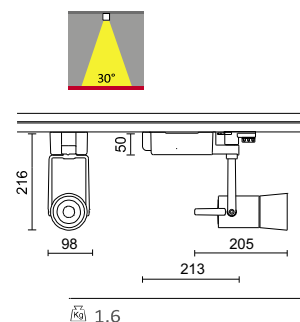


Codice Code	Lampada Lamp	lumen	Watt	Colour T (K)	Fascio Beam
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Per binari trifase LKM
For 3-phase tracks LKM

738-610	LED	3400	33	3000	30°
738-710	LED	4000	38	3000	30°

21	52	16
Bianco mat Mat white	Metal Silver	Nero su richiesta Black on demand



1,6

DRIM LED 230



Codice Code	Lampada Lamp	lumen	Watt	Colour T (K)	Fascio Beam
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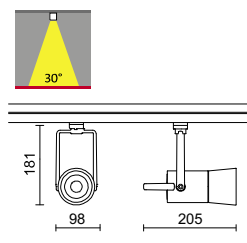
Per binari trifase LKM - Con LED a tensione di rete 230V-50/60Hz
For 3-phase tracks LKM - With 230V-50/60Hz supply voltage LED

738-910	LED	2000	24	3000	30°
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Con base - Con LED a tensione di rete 230V-50/60Hz
With base - With 230V-50/60Hz supply voltage LED

738-920	LED	2000	24	3000	30°
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21	52	16
Bianco mat Mat white	Metal Silver	Nero su richiesta Black on demand



1,4

ACCESSORI ACCESSORIES

Ottiche professionali in termoplastico metallizzato a specchio o bianco (per 70°)
Professional optic device in thermoplastic mirror metallized or white (for 70°)

Cod	2000 lm	3400 lm	4000 lm
28-3140			
28-3142			
28-3138			
28-3141			



DRIM

Codice Code	Lampada Lamp	Watt	Attacco Base	Fascio Beam
Per binari trifase LKM For 3-phase tracks LKM				
741-112	MT	70	G12	17°



21

Bianco mat
Mat white

52

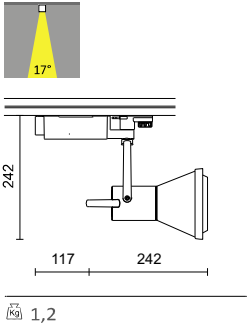
Metal
Silver

16

Nero su richiesta
Black on demand

CE

IP20



DRIM

Codice Code	Lampada Lamp	Watt	Attacco Base	Fascio Beam
Per binari trifase LKM For 3-phase tracks LKM				
738-110	CDM-R111	70	GX8.5	-



21

Bianco mat
Mat white

52

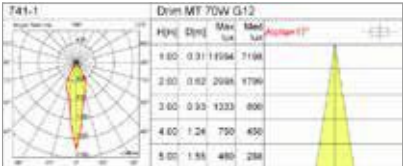
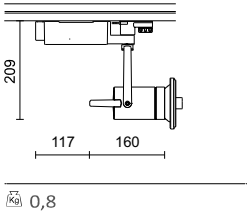
Metal
Silver

16

Nero su richiesta
Black on demand

CE

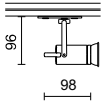
IP20



DRIM



Codice Code	Lampada Lamp	Watt	Attacco Base
Per binari monofase MM For single-phase tracks MM			
740-035	IPAR16 / 20	50/75	GZ10



0,2

21

Bianco mat
Mat white

52

Metal
Silver

16

Nero su richiesta
Black on demand

CE

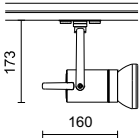
850°

IP20

DRIM



Per binari trifase LKM For 3-phase tracks LKM			
738-016	IPAR30	75/100	E27
Per binari monofase MM For single-phase tracks MM			
738-035	IPAR30	75/100	E27
Con base With base			
738-020	IPAR30	75/100	E27



0,5

21

Bianco mat
Mat white

52

Metal
Silver

16

Nero su richiesta
Black on demand

CE

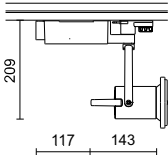
850°

IP20

DRIM



Per binari trifase LKM For 3-phase tracks LKM			
738-310	HM R111	75	G53



0,7

21

Bianco mat
Mat white

52

Metal
Silver

16

Nero su richiesta
Black on demand

CE

850°

IP20