



VARO 110 S

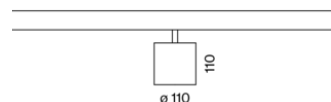
^{EN} Track light made of die-cast aluminium; surface powder coated; spotlight head 355° rotatable and 90° tiltable; integrated converter in the plastic adapter; high quality reflector with spherical facet finish; precise radiation characteristics with different beam angles; installed and exchanged without tools; optical attachments as accessories; optical attachments can be combined; COB (Chip on Board) technology for maximum efficiency; variants with > 120 lm/W available; no multiple shadows; energy-efficient LEDs with very good colour rendering; adapter for toolless insertion or movement on a variety of 3-phase power tracks

^{IT} Faretto da binario elettrificato in alluminio pressofuso; verniciatura a polvere; testata girevole 355° e orient. 90°; converter integrato nell'adattatore in plastica; riflettore di alta qualità con ottica a sfaccettature sferiche; curva fotometrica precisa con diversi angoli di emissione; montaggio e smontaggio senza utensili; unità ottiche come accessori; accessori ottici combinabili tra loro; con tecnologia COB (Chip on Board) per la massima efficienza; disponibili varianti con > 120 lm/W; assenza di ombre multiple; LED ad efficienza energetica con elevata resa cromatica; adattatore per installazione senza utensili o scorrimento in vari binari trifase

Quickinfo

3000 K, 3500 K, 4000 K
CRI ≥ 90 / 3 SDCM
fino a 139 lm/W
L85 / 50000 h
DALI-2, non DIM
IP20

Types



Colore



Distribuzione della luce



compatible with
MOVE IT PRO



up to 139 lm/W
(high efficiency)



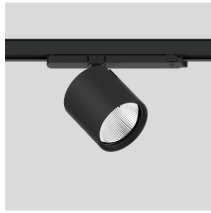
355° rotatable,
90° tiltable



optical
accessories



optical
accessories
can be
combined
(max. 2)

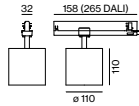


VARO 110 S track



SPOT CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	SYSTEM	ORDER CODE
23.4 W	3000 K	3170 lm	135 lm/W	1 8 0 - 6 5 3 0 0 S
	3500 K	3210 lm	137 lm/W	1 8 0 - 6 5 3 0 2 S
	4000 K	3220 lm	138 lm/W	1 8 0 - 6 5 3 0 1 S
36.0 W	3000 K	4440 lm	123 lm/W	1 8 0 - 6 5 3 1 0 S
	3500 K	4500 lm	125 lm/W	1 8 0 - 6 5 3 1 2 S
	4000 K	4500 lm	125 lm/W	1 8 0 - 6 5 3 1 1 S



MEDIUM CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	SYSTEM	ORDER CODE
23.4 W	3000 K	3150 lm	135 lm/W	1 8 0 - 6 5 3 0 0 M
	3500 K	3190 lm	136 lm/W	1 8 0 - 6 5 3 0 2 M
	4000 K	3200 lm	137 lm/W	1 8 0 - 6 5 3 0 1 M
36.0 W	3000 K	4410 lm	123 lm/W	1 8 0 - 6 5 3 1 0 M
	3500 K	4470 lm	124 lm/W	1 8 0 - 6 5 3 1 2 M
	4000 K	4480 lm	124 lm/W	1 8 0 - 6 5 3 1 1 M

FLOOD CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	SYSTEM	ORDER CODE
23.4 W	3000 K	3200 lm	137 lm/W	1 8 0 - 6 5 3 0 0 F
	3500 K	3240 lm	138 lm/W	1 8 0 - 6 5 3 0 2 F
	4000 K	3250 lm	139 lm/W	1 8 0 - 6 5 3 0 1 F
36.0 W	3000 K	4480 lm	124 lm/W	1 8 0 - 6 5 3 1 0 F
	3500 K	4540 lm	126 lm/W	1 8 0 - 6 5 3 1 2 F
	4000 K	4550 lm	126 lm/W	1 8 0 - 6 5 3 1 1 F

WIDE FLOOD CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	SYSTEM	ORDER CODE
23.4 W	3000 K	3140 lm	134 lm/W	1 8 0 - 6 5 3 0 0 W
	3500 K	3180 lm	136 lm/W	1 8 0 - 6 5 3 0 2 W
	4000 K	3190 lm	136 lm/W	1 8 0 - 6 5 3 0 1 W
36.0 W	3000 K	4400 lm	122 lm/W	1 8 0 - 6 5 3 1 0 W
	3500 K	4460 lm	124 lm/W	1 8 0 - 6 5 3 1 2 W
	4000 K	4460 lm	124 lm/W	1 8 0 - 6 5 3 1 1 W

Order options

CONTROL

non DIM

DALI-2



1

3

COLOUR

traffic white RAL 9016

jet black RAL 9005



7

8

Planning Information



possibility to combine different optical accessories (max. 2 pieces)

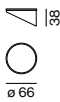
Optical accessories (optional)

HONEYCOMB LOUVER

Ø-H (mm)	ORDER CODE
106-9	0 8 0 - 6 5 0 1 1 1 8

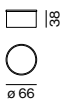
OVAL LENS

Ø-H (mm)	ORDER CODE
106-9	0 8 0 - 6 5 0 2 2 1 0



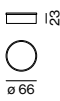
SNOOT angle

Ø-H (mm)	ORDER CODE
97-38	0 8 0 - 6 5 0 3 3 1 8



SNOOT medium

Ø-H (mm)	ORDER CODE
97-38	0 8 0 - 6 5 0 3 2 1 8



SNOOT short

Ø-H (mm)	ORDER CODE
97-23	0 8 0 - 6 5 0 3 1 1 8

WIDE FLOOD LENS

Ø-H (mm)	ORDER CODE
106-9	0 8 0 - 6 5 0 2 1 1 0 W

Land Rover Showroom, Hanoi

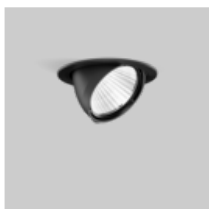
Vietnam

Lighting Design
kobi lighting studio

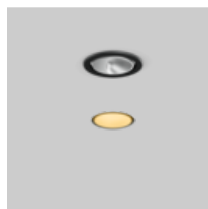
Fotografo
Land Rover Hanoi



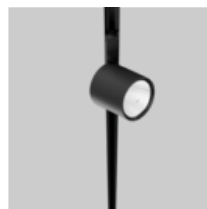
Prodotti utilizzati



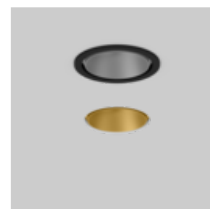
TWIST 100 1 lamp
recessed



SASSO 60 round
recessed 1 lamp



VARO 110 S



SASSO 100 round
downlight recessed 1
lamp





