Types

shutter	iris	gobo
ø 70	ø 70	ø 70

□ I △   ○ ○ ○   LOGO

Colore

○ ●

PABLO shutter / iris / gobo

EN Track light made of die-cast aluminium; surface powder coated; 360° rotatable and 310° tiltable; converter in spotlight housing; COB (Chip on Board) technology - maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; contour spotlight for precise rectangular or round shape; easy adjustment by 4 shading elements or by iris-shaped shade made of stainless steel; incl. high quality bi-convex glass lens; sharp object focusing through adjustable lens; focus using rubber adjustment ring on spotlight head; adapter for toolless insertion or movement on a variety of 3-phase power tracks; adapter fixation optionally without tools by means of knurled screw or set screw (screwdriver required); point outlet, either in surface mounted housing or recessed housing, available as an accessory

IT Faretto da binario elettrificato in alluminio pressofuso; verniciatura a polvere; girevole 360° e orientabile 310°; converter nel telaio del faretto; tecnologia COB (Chip on Board) - massima efficienza; assenza di ombre multiple; LED ad efficienza energetica con elevata resa cromatica; faretto sagomatore per forma esattamente squadrata o rotonda; regolazione semplice con 4 shutter oppure otturatori di acciaio inox; incl. lente biconvessa di qualità in vetro; focalizzazione nitida degli oggetti con lente regolabile; messa a fuoco con anello di regolazione gommato sulla testata del faretto; adattatore per installazione senza utensili o scorrimento in vari binari trifase; fissaggio adattatore a scelta senza attrezzi mediante vite a testa zigrinata o vite di serraggio (cacciavite necessario); allacciamento singolo con armatura a plafone o da incasso, disponibile come accessorio
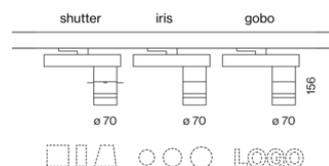
compatible with MOVE IT PRO 45

Data Monitoring

DiiA® standards 251, 252, 253

360° rotatable, 310° tiltable

shutter / iris / gobo

DIM POTI / rotation lock

PABLO shutter track

	↻ 310° ↺ 360°	CRI ≥ 95	2 SDCM	220-240 V	DALI 1 ADDR.	X-PERT	~ X-PERT ⊐

31°, CRI ≥ 95

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
14.0 W	3000 K	201 lm	14 lm/W	1 8 0 - 5 3 ☌ 0 0 ⇕ ⬈
	4000 K	220 lm	16 lm/W	1 8 0 - 5 3 ☌ 0 1 ⇕ ⬈
23.0 W	3000 K	298 lm	13 lm/W	1 8 0 - 5 3 ☌ 1 0 ⇕ ⬈
	4000 K	327 lm	14 lm/W	1 8 0 - 5 3 ☌ 1 1 ⇕ ⬈

90 224 156 221 ø 70

PABLO iris track

	↻ 310° ↺ 360°	CRI ≥ 95	2 SDCM	220-240 V	DALI 1 ADDR.	X-PERT	~ X-PERT ⊐
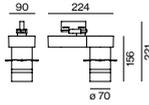
32°, CRI ≥ 95

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
14.0 W	3000 K	210 lm	15 lm/W	1 8 0 - 5 4 ☌ 0 0 ⇕ ⬈
	4000 K	231 lm	17 lm/W	1 8 0 - 5 4 ☌ 0 1 ⇕ ⬈
23.0 W	3000 K	312 lm	14 lm/W	1 8 0 - 5 4 ☌ 1 0 ⇕ ⬈
	4000 K	343 lm	15 lm/W	1 8 0 - 5 4 ☌ 1 1 ⇕ ⬈

90 224 156 221 ø 70
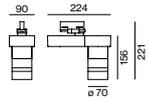
## Planning Information

PABLO shutter
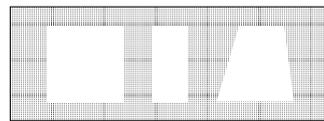
possible shapes of illumination

PABLO iris
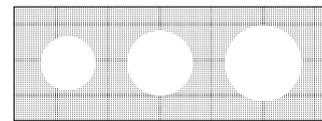
possible shapes of illumination

Illumination size
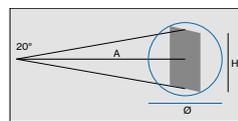
A (mm)	H (mm)	ø (mm)
1000	396	560
2000	792	1120
3000	1188	1680

Mounting accessories (optional)

RECESSED HOUSING / POINT OUTLET ceiling thickness, 1-30 mm

Ø·H (mm)	ORDER CODE
151·60	1 8 6 - 0 7 2 2 7 ⬈

Order options

MOUNTING	☌	CONTROL	⇕	COLOUR	⬈
set screw (tool required)	1	DALI-2	3	traffic white RAL 9016	7
tool-free fixation	2	DIM POTI	8	jet black RAL 9005	8

SURFACE HOUSING / POINT OUTLET

Ø·H (mm)	ORDER CODE
120·32	1 8 6 - 0 7 2 2 8 ◪

Order options

MOUNTING	⚙	CONTROL	⇕	COLOUR	◪
set screw (tool required)	1	DALI-2	3	traffic white RAL 9016	7
tool-free fixation	2	DIM POTI	8	jet black RAL 9005	8