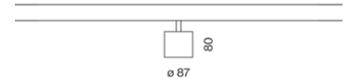




Quickinfo

3000 K, 3500 K, 4000 K
 CRI ≥ 90 / 2 SDCM (initial MacAdam)
 hasta 149 lm/W
 L80 / 50000 h
 DALI-2, non atenuable
 IP20

Types



Color



Distribución luminosa



VARO 80 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

^{ES} Proyector de carril electrificado de fundición de aluminio inyectado; superficie con recubrimiento de pintura en polvo; proyector giratorio 355° y orientable 90°; convertidor integrado en adaptador de plástico; reflector alta calidad con óptica de bisel esférica; característica de emisión precisa con diferentes ángulos de emisión; intercambiable sin herramienta; los accesorios ópticos como accesorios; accesorios ópticos combinables entre sí; con tecnología COB (Chip on Board) para proporcionar una máxima eficiencia; variantes disponibles con > 120 lm/W; no proporciona sombras múltiples; LEDs de alta eficiencia que proporcionan una alta reproducción cromática; adaptador para instalación sin herramientas o desplazamiento en diferentes carriles electrificados de 3 fases



up to 149 lm/W
(high efficiency)



optical accessories



optical accessories can be combined (max. 2)



355° rotatable, 90° tiltable

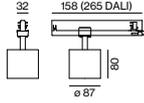


VARO 80 S track



SPOT 20°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
13.0 W	3000 K	1880 lm	145 lm/W	1 8 0 - 6 4 2 4 0 <input type="checkbox"/> <input checked="" type="checkbox"/> S
	3500 K	1900 lm	146 lm/W	1 8 0 - 6 4 2 4 2 <input type="checkbox"/> <input checked="" type="checkbox"/> S
	4000 K	1910 lm	147 lm/W	1 8 0 - 6 4 2 4 1 <input type="checkbox"/> <input checked="" type="checkbox"/> S
21.1 W	3000 K	2750 lm	130 lm/W	1 8 0 - 6 4 2 2 0 <input type="checkbox"/> <input checked="" type="checkbox"/> S
	3500 K	2780 lm	132 lm/W	1 8 0 - 6 4 2 2 2 <input type="checkbox"/> <input checked="" type="checkbox"/> S
	4000 K	2790 lm	132 lm/W	1 8 0 - 6 4 2 2 1 <input type="checkbox"/> <input checked="" type="checkbox"/> S
25.3 W	3000 K	3100 lm	123 lm/W	1 8 0 - 6 4 2 3 0 <input type="checkbox"/> <input checked="" type="checkbox"/> S
	3500 K	3140 lm	124 lm/W	1 8 0 - 6 4 2 3 2 <input type="checkbox"/> <input checked="" type="checkbox"/> S
	4000 K	3140 lm	124 lm/W	1 8 0 - 6 4 2 3 1 <input type="checkbox"/> <input checked="" type="checkbox"/> S



MEDIUM 27°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
13.0 W	3000 K	1920 lm	148 lm/W	1 8 0 - 6 4 2 4 0 <input type="checkbox"/> <input checked="" type="checkbox"/> M
	3500 K	1940 lm	149 lm/W	1 8 0 - 6 4 2 4 2 <input type="checkbox"/> <input checked="" type="checkbox"/> M
	4000 K	1940 lm	149 lm/W	1 8 0 - 6 4 2 4 1 <input type="checkbox"/> <input checked="" type="checkbox"/> M
21.1 W	3000 K	2800 lm	133 lm/W	1 8 0 - 6 4 2 2 0 <input type="checkbox"/> <input checked="" type="checkbox"/> M
	3500 K	2830 lm	134 lm/W	1 8 0 - 6 4 2 2 2 <input type="checkbox"/> <input checked="" type="checkbox"/> M
	4000 K	2840 lm	135 lm/W	1 8 0 - 6 4 2 2 1 <input type="checkbox"/> <input checked="" type="checkbox"/> M
25.3 W	3000 K	3150 lm	125 lm/W	1 8 0 - 6 4 2 3 0 <input type="checkbox"/> <input checked="" type="checkbox"/> M
	3500 K	3190 lm	126 lm/W	1 8 0 - 6 4 2 3 2 <input type="checkbox"/> <input checked="" type="checkbox"/> M
	4000 K	3200 lm	126 lm/W	1 8 0 - 6 4 2 3 1 <input type="checkbox"/> <input checked="" type="checkbox"/> M

FLOOD 39°, CRI ≥ 90

SYSTEM	COLOUR TEMP.	LUM. FLUX	EFFICACY	ORDER CODE
13.0 W	3000 K	1890 lm	145 lm/W	1 8 0 - 6 4 2 4 0 <input type="checkbox"/> <input checked="" type="checkbox"/> F
	3500 K	1910 lm	147 lm/W	1 8 0 - 6 4 2 4 2 <input type="checkbox"/> <input checked="" type="checkbox"/> F
	4000 K	1920 lm	148 lm/W	1 8 0 - 6 4 2 4 1 <input type="checkbox"/> <input checked="" type="checkbox"/> F
21.1 W	3000 K	2760 lm	131 lm/W	1 8 0 - 6 4 2 2 0 <input type="checkbox"/> <input checked="" type="checkbox"/> F
	3500 K	2790 lm	132 lm/W	1 8 0 - 6 4 2 2 2 <input type="checkbox"/> <input checked="" type="checkbox"/> F
	4000 K	2800 lm	133 lm/W	1 8 0 - 6 4 2 2 1 <input type="checkbox"/> <input checked="" type="checkbox"/> F
25.3 W	3000 K	3110 lm	123 lm/W	1 8 0 - 6 4 2 3 0 <input type="checkbox"/> <input checked="" type="checkbox"/> F
	3500 K	3150 lm	125 lm/W	1 8 0 - 6 4 2 3 2 <input type="checkbox"/> <input checked="" type="checkbox"/> F
	4000 K	3160 lm	125 lm/W	1 8 0 - 6 4 2 3 1 <input type="checkbox"/> <input checked="" type="checkbox"/> F

Order options

CONTROL		COLOUR	
non DIM	1	traffic white RAL 9016	7
DALI-2	3	jet black RAL 9005	8

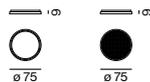
Planning Information



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

Optical accessories (optional)

HONEYCOMB LOUVER



Ø-H (mm)	ORDER CODE
75-9	0 8 0 - 6 4 0 1 1 1 8

LINEAR PRISMATIC LENS

Ø-H (mm)	ORDER CODE
75-9	0 8 0 - 6 4 0 2 1 1 0 P

SNOOT angle

Ø-H (mm)	ORDER CODE
66-38	0 8 0 - 6 4 0 3 3 1 8

SNOOT medium

Ø-H (mm)	ORDER CODE
66-38	0 8 0 - 6 4 0 3 2 1 8

SNOOT short

Ø-H (mm)	ORDER CODE
66-23	0 8 0 - 6 4 0 3 1 1 8

Order options

CONTROL		COLOUR	
non DIM	1	traffic white RAL 9016	7
DALI-2	3	jet black RAL 9005	8

On Running, Zurich

Suiza

Arquitecto

spillmann echsle
architekten ag

Lighting Design

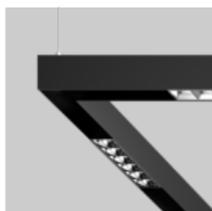
Caduff & Stocker,
lichtplanung gmbh

Fotografía

Eduardo Perez



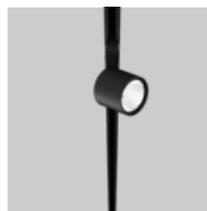
Productos utilizados



**MOVE IT 45 surface /
suspended system**

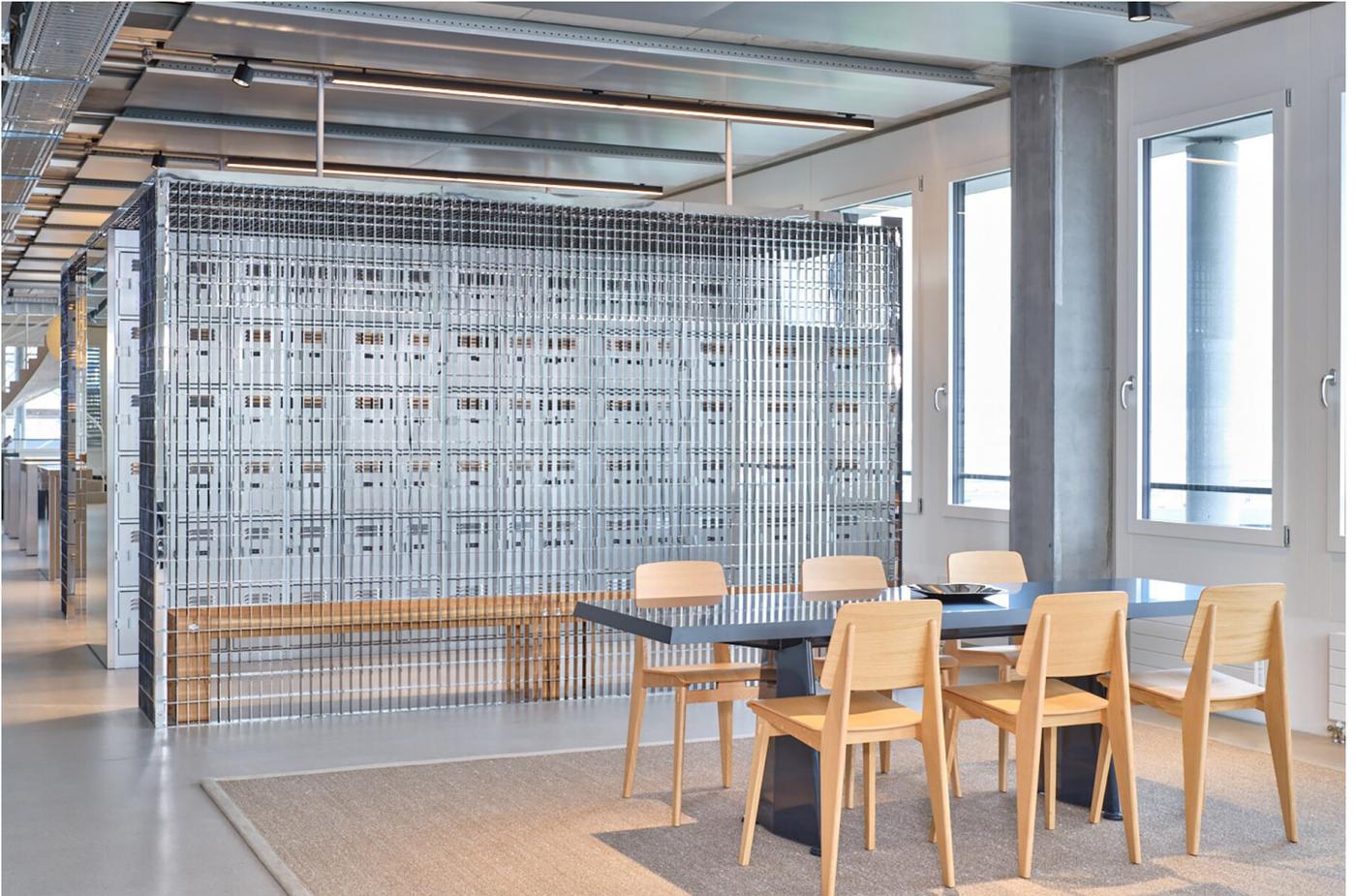


L1 MOVE IT 45



VARO 80 S









Bank Raiffeisen, Founex

Suiza

Arquitecto

ABA PARTENAIRES SA

Fotografía

Julie Masson



Productos utilizados



VARO 80 S



