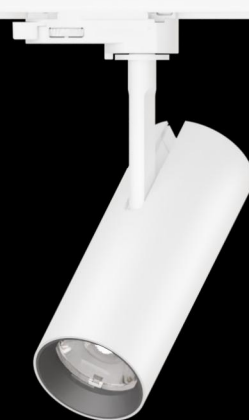


Ø 45mm



Ø 55mm

SPECTRUM

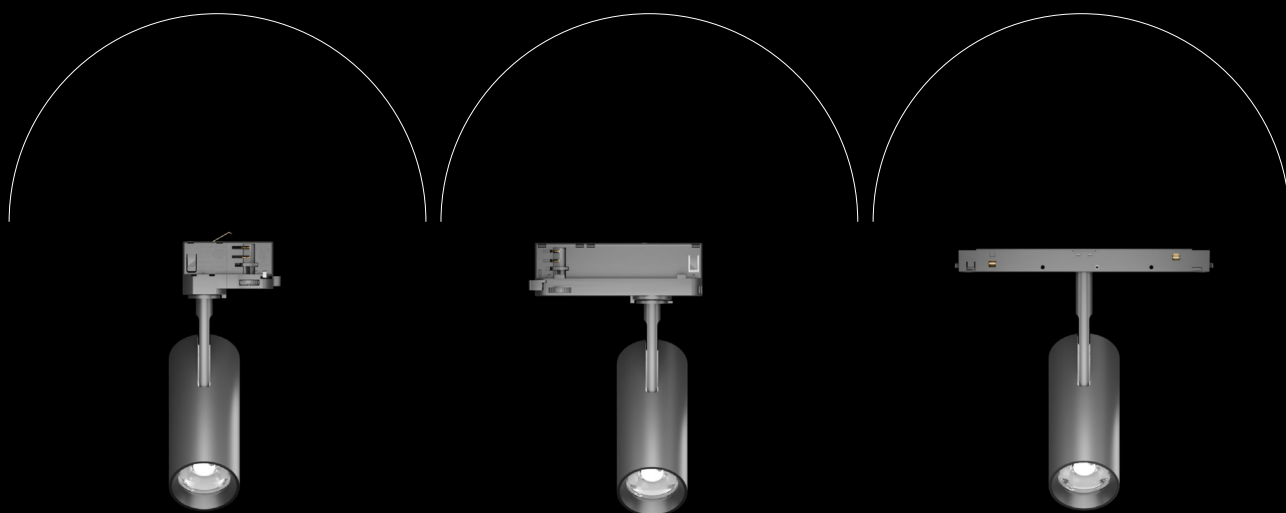
TRACK LIGHT



Ø 65mm



Ø 90mm



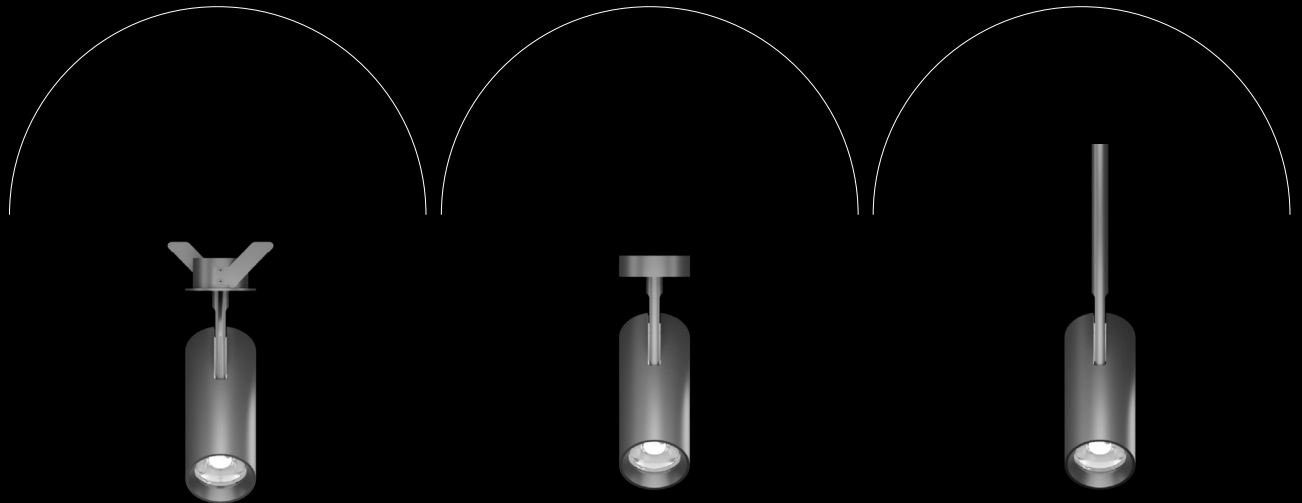
Built-in driver track light

Intrack driver track light

Magnetic

SPECTRUM

TRACK LIGHT



Recessed

Surface-mounted

Rod Suspension



SPECTRUM

TRACK LIGHT



Internal and external
convection structure design



All in one aluminum
extrusion with a thermal
conductivity of 230–237 W/
(m·K)



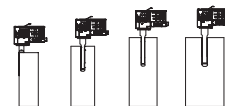
8-piece assembly design
ensures no loosening, with
200 adjustment cycles
without loosening

**SPECTRUM**

TRACK LIGHT

Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributionsspot med. flood wide
flood

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE SPECTRUM 45

spot 20°

medium 25°

flood 39°

wide flood 51°

BEAM ANGLE SPECTRUM 55

spot 17°

medium 28°

flood 39°

wide flood 49°

BEAM ANGLE SPECTRUM 65

spot 19°

medium 24°

flood 39°

wide flood 51°

BEAM ANGLE SPECTRUM 90

spot 18°

medium 25°

flood 38°

wide flood 51°



SPECTRUM 45



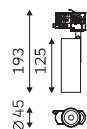
CRI
>90

COB



IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	655lm	32.04526
	4000K	688lm	



SPECTRUM 55



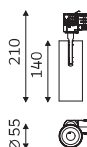
CRI
>90

COB



IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1244lm	32.05522
	4000K	1306lm	



SPECTRUM 65



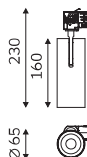
CRI
>90

COB



IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2388lm	32.06519
	4000K	2507lm	



SPECTRUM 90



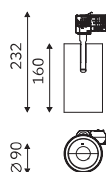
CRI
>90

COB



IP20

DALI



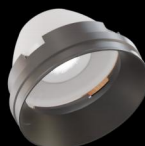
TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
37W 36V 900MA	3000K	4573lm	32.09017
	4000K	4802lm	

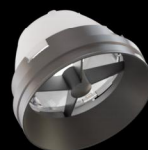


Anti-glare Brandoor

Ultra-narrow Angle Optical
Accessory



+ Anti-glare Cover



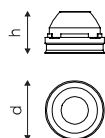
Zoom optical accessory



SPECTRUM

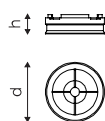
TRACK LIGHT

Optical accessories



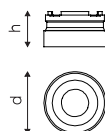
Narrow Angle

TYPE	BEAM ARGLE(°)	LES(mm)	SIZE(mm)	ORDER CODE
SPECTRUM 35	--	--	--	--
SPECTRUM 45	5.4	4	40*50	73.04511
SPECTRUM 55	6.4	6	52*36	73.05511
SPECTRUM 65	5.4	6	62*42	73.06511
SPECTRUM 90	7.5	9	86*55	73.09011



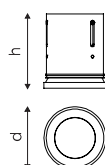
"+" Anti-glare

TYPE	SIZE(mm)	ORDER CODE
SPECTRUM 35	32*18	73.03511
SPECTRUM 45	42*15	73.04512
SPECTRUM 55	52*17	73.05512
SPECTRUM 65	62*21	73.06512
SPECTRUM 90	86*23	73.09012



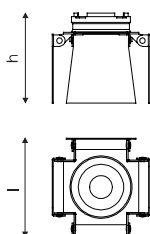
Anti-glare Cover

TYPE	CUT-OFF ANGLE(°)	SIZE(mm)	ORDER CODE
SPECTRUM 35	31	35*26	73.03512
SPECTRUM 45	30	42*24	73.04513
SPECTRUM 55	24	55*31	73.05513
SPECTRUM 65	30	65*34	73.06513
SPECTRUM 90	27	90*43	73.09013



Zoom Module

TYPE	BEAM ARGLE(°)	LES(mm)	SIZE(mm)	ORDER CODE
SPECTRUM 35	8-38	3	35*38	73.03513
SPECTRUM 45	13-44	4	45*40	73.04515
SPECTRUM 55	14-50	6	55*65	73.05515
SPECTRUM 65	16-46	6	65*68	73.06515
SPECTRUM 90	10-55	9	90*73	73.09015



Brandoor

TYPE	SIZE(mm)	ORDER CODE
SPECTRUM 35	--	--
SPECTRUM 45	71*71*69	73.04516
SPECTRUM 55	86*86*79	73.05516
SPECTRUM 65	93*93*88	73.06516
SPECTRUM 90	113*113*89	73.09016