

Cone 60





INTERCHANGEABLE



DALI
DT8



TRIAC



DIMMABLE
0-10V



CASAMBI

DALI

0-10V

Triac



ON/OFF

High CRI











IP20





- installation on Low Voltage Track(48V)
- cold-forging aluminum case available in standard, luxury and premium finishings
- magnetic aluminum bezels available in multiple colors, interchangeable without tools
- built-in DC/DC converters, offering DALI(DT6&DT8), Triac, Casambi and 0-10V dimmable solutions
- dual-head modules to enhance power and light output and aesthetic excellence
- long-stem & short-stem are available for elegant applications

OPTICS



SS
α 8°-10°



S
α 13°-18°



M
α 24°



F
α 37°



WF
α 55°

BEZEL OPTIONS



DK80.RE001
Glossy Black



DK80.RE002
Frosted Silver



DK80.RE003
Matt White



DK80.RE004
Matt Black



DK80.RE005
Sand White



DK80.RE006
Sand Black



DK80.RE007
Matt Gold



DK80.RE008
Matt Copper



DK80.RE009
Glossy Silver

ACCESSORIES



Frozen Glass Cover
Frosted glass cover combined with an aluminum reflector, creating a mixed light chamber that delivers soft, evenly distributed lighting.



Spill Ring
Die-cast aluminum spill ring with a matte black spray-painted finish, engineered for optimal glare control and improved visual comfort.



Honeycomb
Die-cast aluminum honeycomb with a matte black spray-painted finish, designed to effectively control glare and enhance visual comfort.

TR11.M7 (short-stem for low-profile tracks only)



source W	system W	lm/W	optic	CRI
8.5W	10.5W	80lm/W	10°/15°/24°/37°/55°	>90
12.5W	15W	80lm/W	10°/15°/24°/37°/55°	>90

CCT

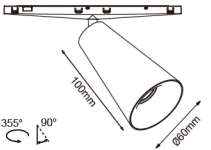
2700K/3000K/4000K/1800-4000K/2700K-6500K

Finishing(base)

White/Black

Finishing(cone)

Standard / Luxury / Premium



TR11.M7D (short-stem for low-profile tracks only)



source W	system W	lm/W	optic	CRI
8.5W×2	10.5W×2	80lm/W	10°/15°/24°/37°/55°	>90
12.5W×2	15W×2	80lm/W	10°/15°/24°/37°/55°	>90

CCT

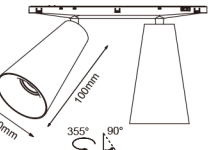
2700K/3000K/4000K/1800-4000K/2700K-6500K

Finishing(base)

White/Black

Finishing(cone)

Standard / Luxury / Premium



TR11.M7-1



source W	system W	lm/W	optic	CRI
8.5W	10.5W	80lm/W	10°/15°/24°/37°/55°	>90
12.5W	15W	80lm/W	10°/15°/24°/37°/55°	>90

CCT

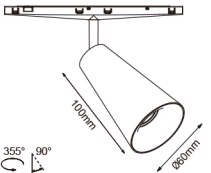
2700K/3000K/4000K/1800-4000K/2700K-6500K

Finishing(base)

White/Black

Finishing(cone)

Standard / Luxury / Premium



TR11.M7-1D



source W	system W	lm/W	optic	CRI
8.5W×2	10.5W×2	80lm/W	10°/15°/24°/37°/55°	>90
12.5W×2	15W×2	80lm/W	10°/15°/24°/37°/55°	>90

CCT

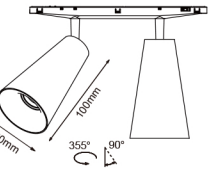
2700K/3000K/4000K/1800-4000K/2700K-6500K

Finishing(base)

White/Black

Finishing(cone)

Standard / Luxury / Premium



TR11.22



source W	system W	lm/W	optic	CRI
8.5W	10.5W	80lm/W	10°/15°/24°/37°/55°	>90
12.5W	15W	80lm/W	10°/15°/24°/37°/55°	>90

CCT

2700K/3000K/4000K/1800-4000K/2700K-6500K

Finishing(base)

White/Black

Finishing(cone)

Standard / Luxury / Premium

