

150 Series Datasheet

TRIDONIC
TECHNOLOGY
INSIDE

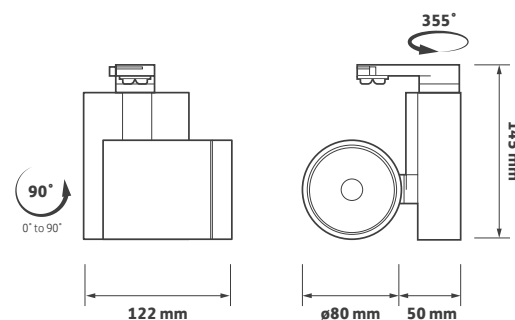
LUMEN LOOP



Key Features

- ▶ A contemporary track spotlight with vertical gear housing
- ▶ Swivel and tilt adjustment for added flexibility
- ▶ High colour rendering option
- ▶ Medium beam reflector (25.6°) as standard, other beam options available
- ▶ Compatible with Global Trac, Stucchi and Eutrac systems
- ▶ Short circuit, overload and temperature protection
- ▶ Life >55,000 hours L70 / F10
- ▶ White as standard, black is also available
- ▶ Dimming option

Technical Drawing



Declaration of Conformity available

Ordering Information

Luminaire Output lm	Power tcW	Colour	Model Ref.
1100	10	830	150.001
925	10	930	150.001/9
1175	10	840	150.003
975	10	940	150.003/9
1975	20.5	830	150.005
1625	20.5	930	150.005/9
2075	20.5	840	150.007
1750	20.5	940	150.007/9

Options

Please select from the options below.

Black	/BK
Dimming	/DALI
Narrow beam 19.6°	/NB
Wide beam 36.2°	/WB
High colour rendering Ra90	/9
Excite 100K Driver	/TOP

150 Series Datasheet

TRIDONIC
TECHNOLOGY
INSIDE

LUMENLOOP

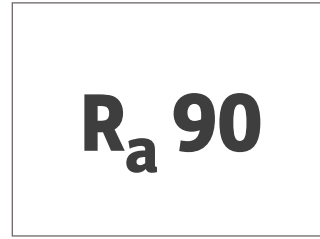
Options



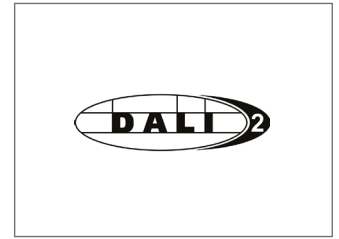
/NB
Narrow beam reflector 19.6°



/WB
Wide beam reflector 36.2°



High colour rendering
See technical



/DALI
Dimming



/TOP
Tridonic Excite driver - 100,000 hours
I-Select, loop in - loop out



/BK
Black



9000/BP-D-W
Surface mounting pattress - White



9000/BP-D-B
Surface mounting pattress - Black

Also Available



Product variations
Other colours and specifications
available on request



Horizontal gear housing
See 151 Series datasheet



Track
See Stucchi ONETRACK datasheet