



12° - 24° - 38°

LED spotlight. Arm with double joint, 90° inclination on the horizontal plane and 360° rotation around the vertical axis. Anodized aluminium structure, arm in chromed aluminium fusion. Protective glass, easy secondary lens replacement. Integrated Shuttle device [enables the connection to the track power line selected].
Integrated dimmable power supply.

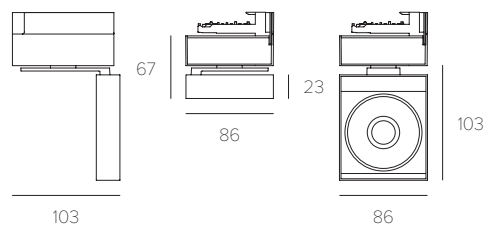


1 LED x 13W - 350 mA
[1150 lm CRI 90 3000K / 1200 lm CRI 90 4000K]

1 LED x 20W - 500 mA
[1900 lm CRI 90 3000K / 1600 lm VIVID 3000K
2000 lm CRI 90 4000K]

Net weight Kg 0.65

NEUTRA SPOT



Source body [TO BE COMPLETED WITH LENS]

50041	Satin silver	13W - 3000K CRI 90
50341	White	13W - 3000K CRI 90
50541	Black	13W - 3000K CRI 90

50042	Satin silver	13W - 4000K CRI 90
50342	White	13W - 4000K CRI 90
50542	Black	13W - 4000K CRI 90

50051	Satin silver	20W - 3000K CRI 90
50351	White	20W - 3000K CRI 90
50551	Black	20W - 3000K CRI 90

50050	Satin silver	20W - 3000K VIVID
50350	White	20W - 3000K VIVID
50550	Black	20W - 3000K VIVID

50052	Satin silver	20W - 4000K CRI 90
50352	White	20W - 4000K CRI 90
50552	Black	20W - 4000K CRI 90

To be completed with

51002	12° lens
51004	24° lens
51006	38° lens

Photometric curves - www.letroh.com

