



IVINA

IVINA track light - is designed with compact profile, unique heatsink and built-in base make it just perfect to raise vogue sense on the space.

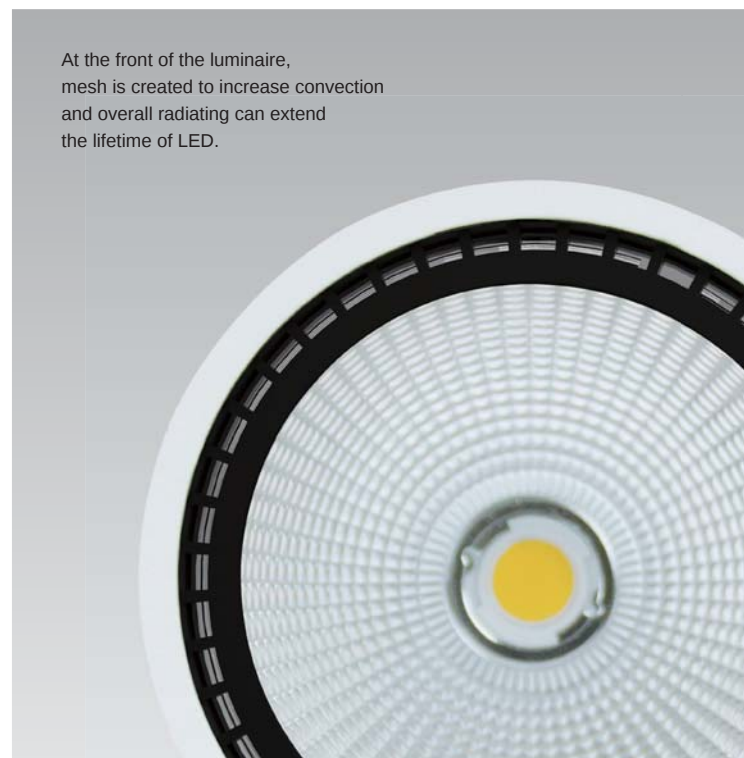




The rotation scale is carved on its surface so user may clearly see the angles set for the light. It is easy to tilt and rotate, or to set multiple angels for lighting at the same time.



The design to hide the heat sink is able to maintain the simple outline of the luminaire.



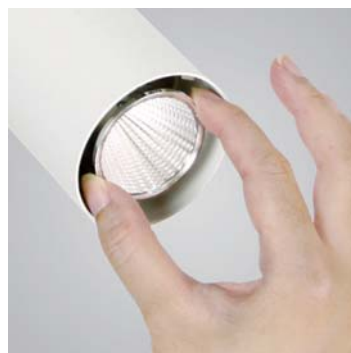
At the front of the luminaire, mesh is created to increase convection and overall radiating can extend the lifetime of LED.

4 simple steps

Accessories and easy loading



The trim can be pulled apart directly.



The reflector can be removed by rotating counterclockwise.



The reflector can be installed by rotating clockwise.

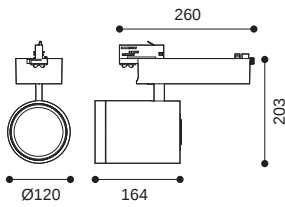


Clip back the trim to complete the installation.



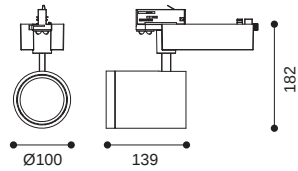
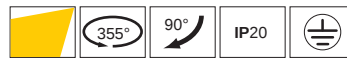
Article number	1419.211
LED Consumption	51.8W
Current	1400 (mA)
Lumen	5163 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours   
Black White Grey



Article number	1519.202
LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

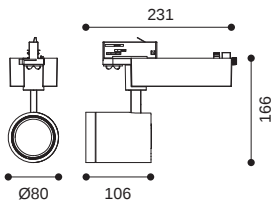
Colours   
Black White Grey





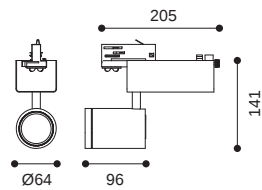
Article number	1519.204
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

Colours   
Black White Grey



Article number	1519.227
LED Consumption	13W
Current	350 (mA)
Lumen	1329 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

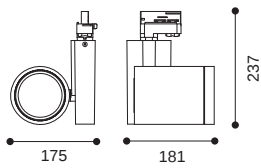
Colours   
Black White Grey





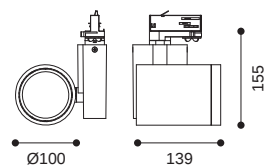
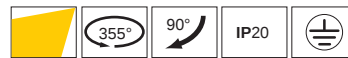
Article number	1419.210
LED Consumption	51.8W
Current	1400 (mA)
Lumen	5163 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours   
Black White Grey



Article number	1519.201
LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

Colours   
Black White Grey

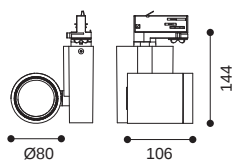




Article number 1519.203

LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

Colours   
Black White Grey





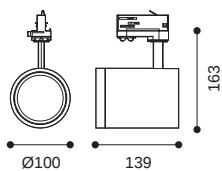
Article number	1519.230
LED Consumption	30W
Voltage	230 (V AC)
Lumen	2295 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	80+

Colours   
Black White Grey



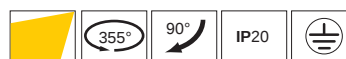
Dimmable

TRIAC



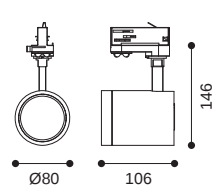
Article number	1519.228
LED Consumption	20W
Voltage	230 (V AC)
Lumen	1512 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	80+

Colours   
Black White Grey



Dimmable

TRIAC





• TRACK LIGHTS(1-10V)

The 1-10V switch can be used to calibrate the brightness of multiple lighting units.



Article number 1519.202-V

LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number 1519.201-V

LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number 1519.204-V

LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number 1519.203-V

LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

Colours

Black

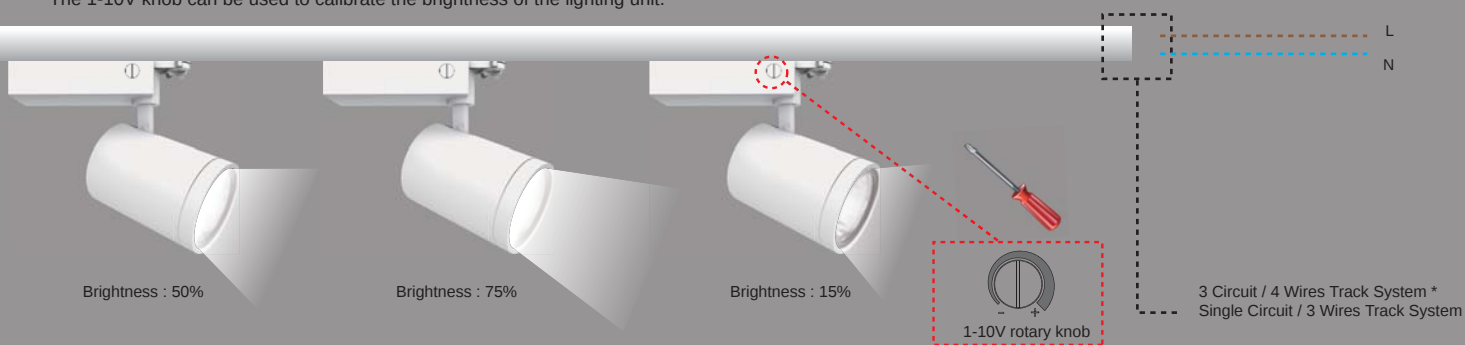
White

Grey



● TRACK LIGHTS(D)

The 1-10V knob can be used to calibrate the brightness of the lighting unit.



Article number	1519.202-D
LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number	1519.201-D
LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number	1519.204-D
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number	1519.203-D
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



● TRACK LIGHTS(DALI)

DALI system can be used to calibrate the brightness of multiple lighting units.



Article number	1419.211-DA
LED Consumption	51.8W
Current	1400 (mA)
Lumen	5163 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+



Article number	1419.210-DA
LED Consumption	51.8W
Current	1400 (mA)
Lumen	5163 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+



Article number	1519.204-DA
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

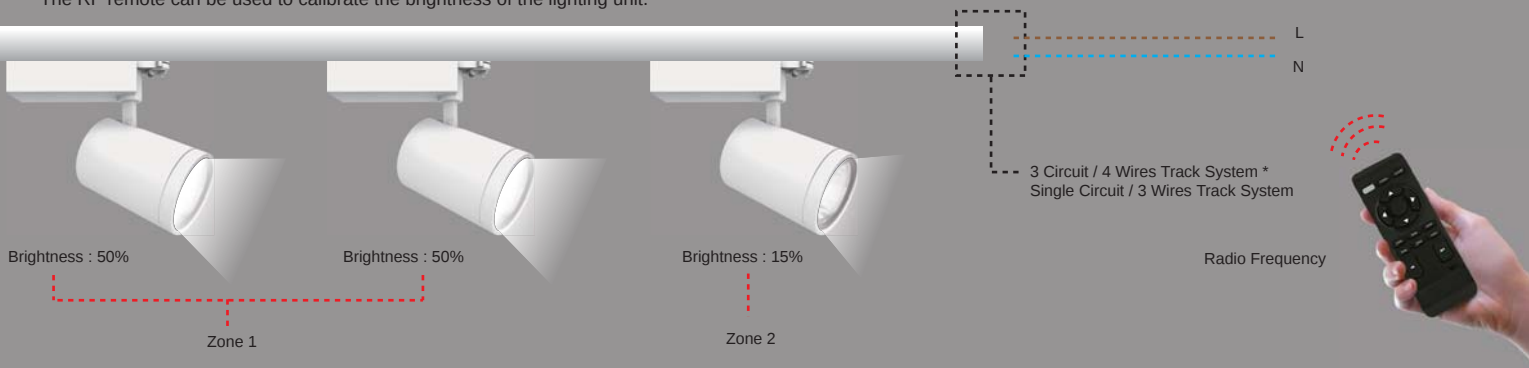


Article number	1519.203-DA
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



● TRACK LIGHTS(RF)

The RF remote can be used to calibrate the brightness of the lighting unit.



Article number	1519.202-RF
LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number	1519.201-RF
LED Consumption	39.8W
Current	1050 (mA)
Lumen	3888 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number	1519.204-RF
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+



Article number	1519.203-RF
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

