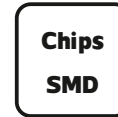
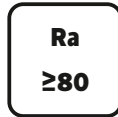
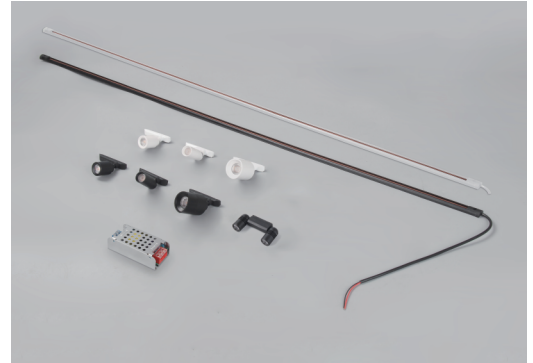


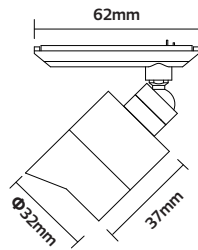
MINI LED MAGNETIC TRACK SYSTEM

NR-ZBD Series
IP20

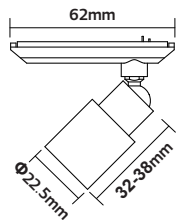


Item Code	Color	P(W)	Using Track	Total Lumen	lm/w	Beam Angle	kg
NR-ZBD-2W-A	Black/White	2	NR-ZBD-1M	160	80	24°	0.09
NR-ZBD-2W-B	Black/White	2	NR-ZBD-1M	140	70	24°~60°	0.03
NR-ZBD-2W-C	Black/White	2	NR-ZBD-1M	130	65	24°	0.04
NR-ZBD-1.5*2W	Black	2	NR-ZBD-1M	50	25	24°	0.03

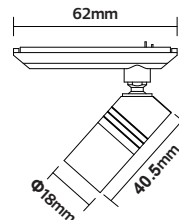
Dimensions in mm



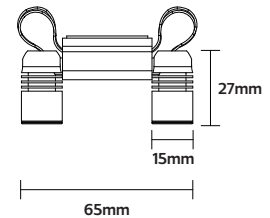
NR-ZBD-2W-A



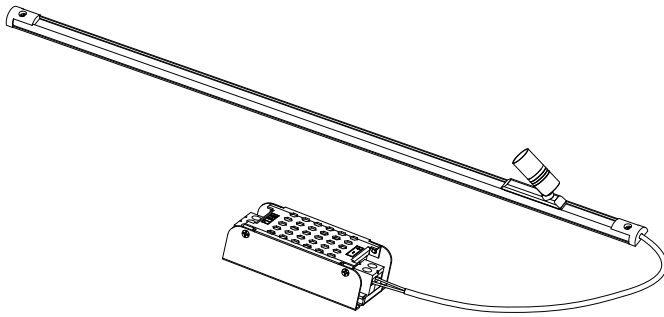
NR-ZBD-2W-B



NR-ZBD-2W-C



NR-ZBD-1.5*2W

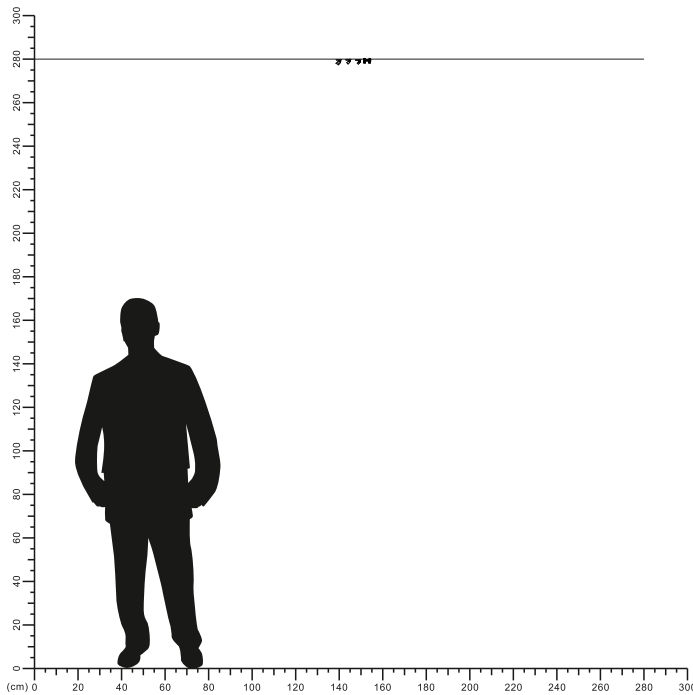


Description:
MINI LED MAGNETIC TRACK SYSTEM

Main material:
Aluminum

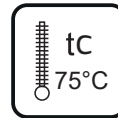
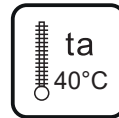
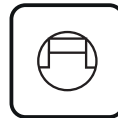
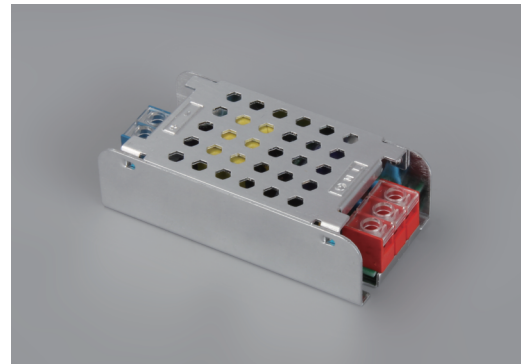
Specification:
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
High quality light, high color rendering, less heat, no UV or IR radiation

Applications
.Display case
.Wardrobe
.Jewelry cabinet



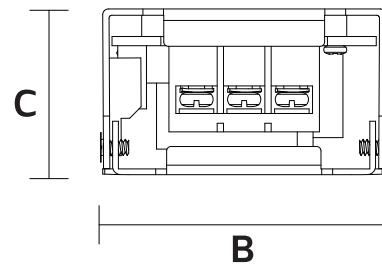
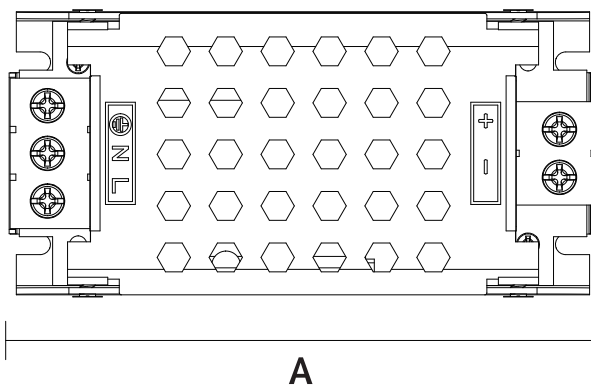
LED Strip Light Driver

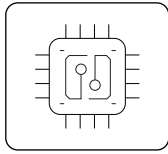
NR-ZBD-12V-60W
IP20



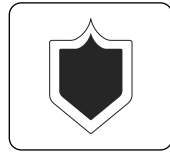
Item Code	P(W)	Input	Output Current	Dimensions in mm			kg
				A	B	C	
NR-ZBD-12V-60W	60	AC100-240V 50/60Hz Max:0.6A	DC12V 5A Max	130	50	30	0.14

Dimensions in mm

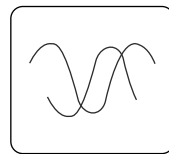




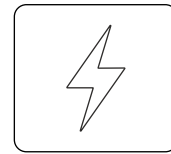
IC voltage stabilizer



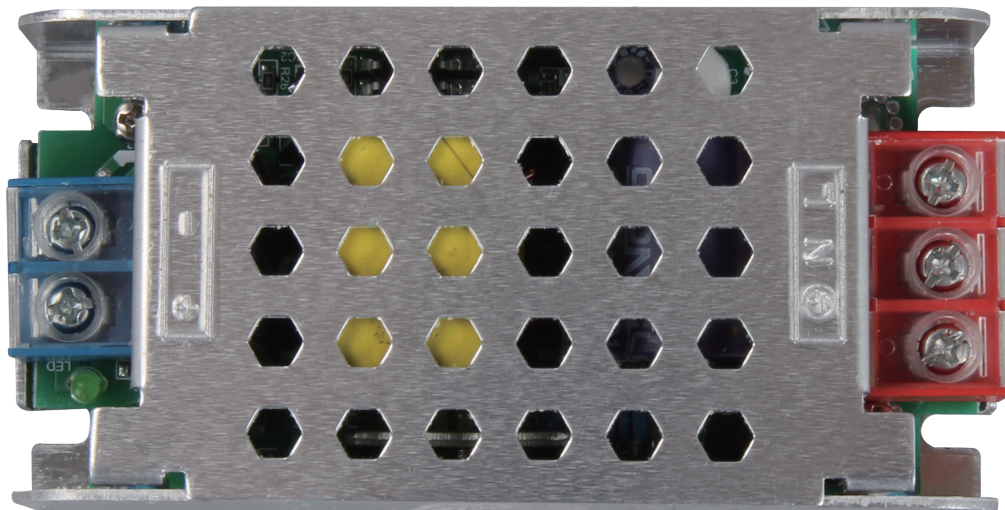
Overload protection



Control luminous flux attenuation




No stroboscopic



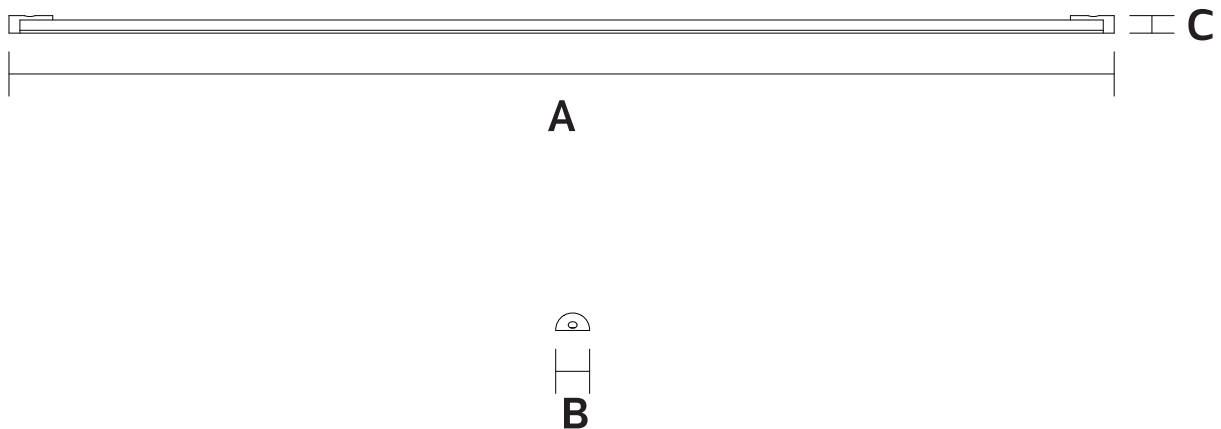
MAGNETIC TRACK

NR-ZBD-1M
IP20

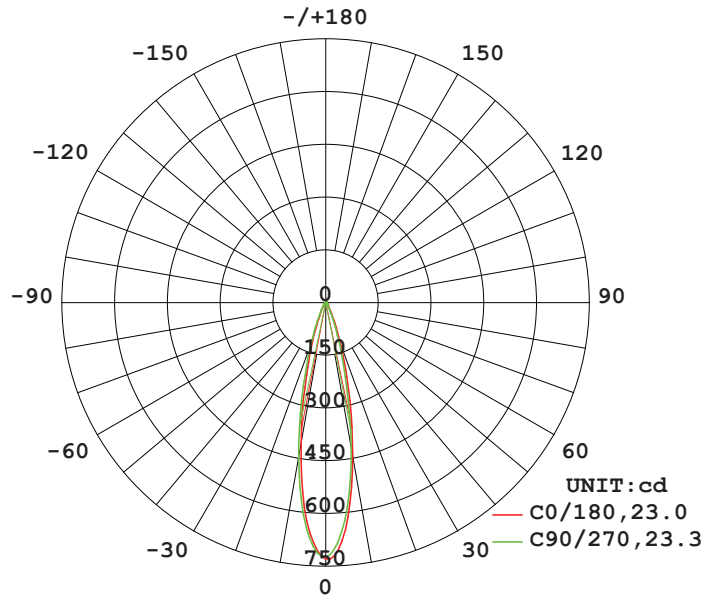


Item Code	Color	length(mm)	Max Watt	Dimensions in mm			
				A	B	C	
NR-ZBD-1M	Black/White	1000	200	1000	15	7.5	0.16

Dimensions in mm



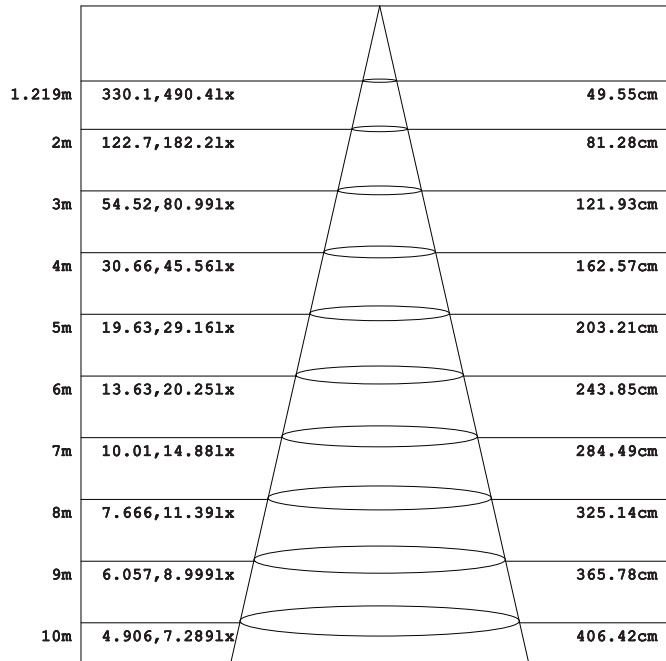
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 23.1 DEG

Illuminance at a Distance

Flux out: 69.64 lm

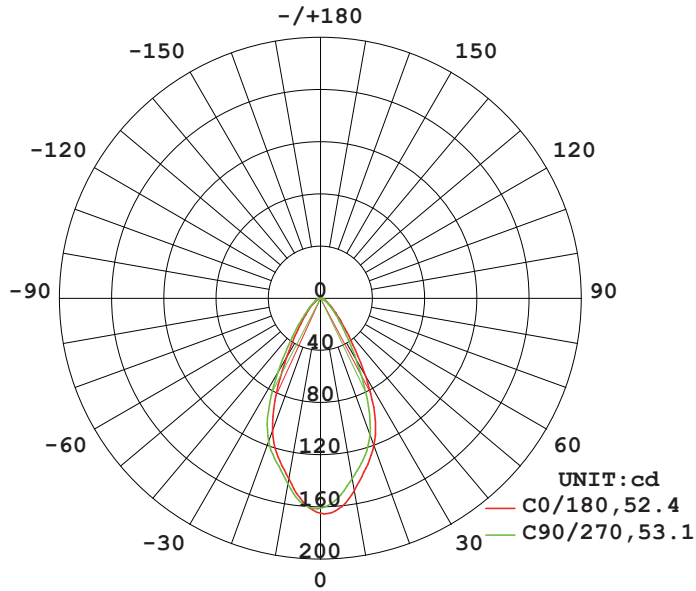


Angle: 22.97deg

Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

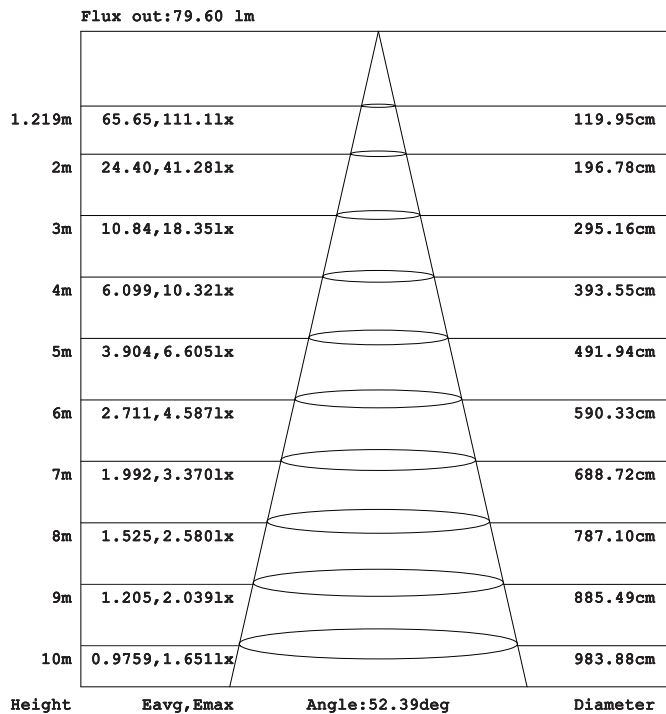
Model:NR-ZBD-2W-A

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 52.7 DEG

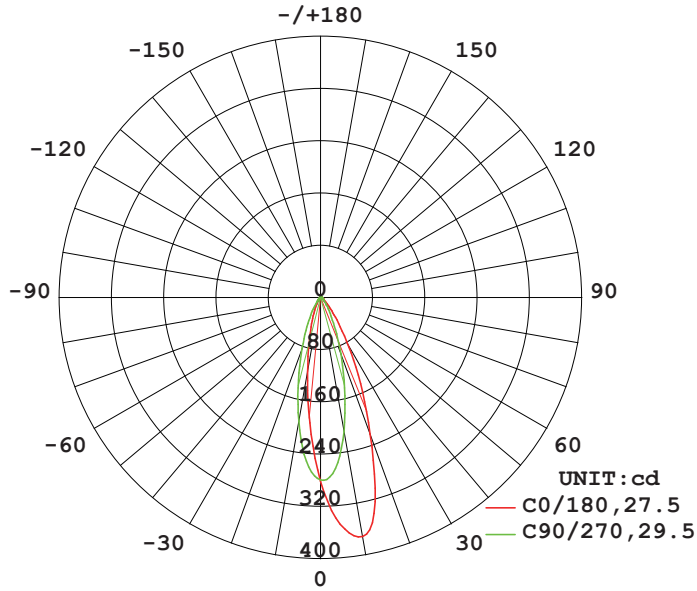
Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

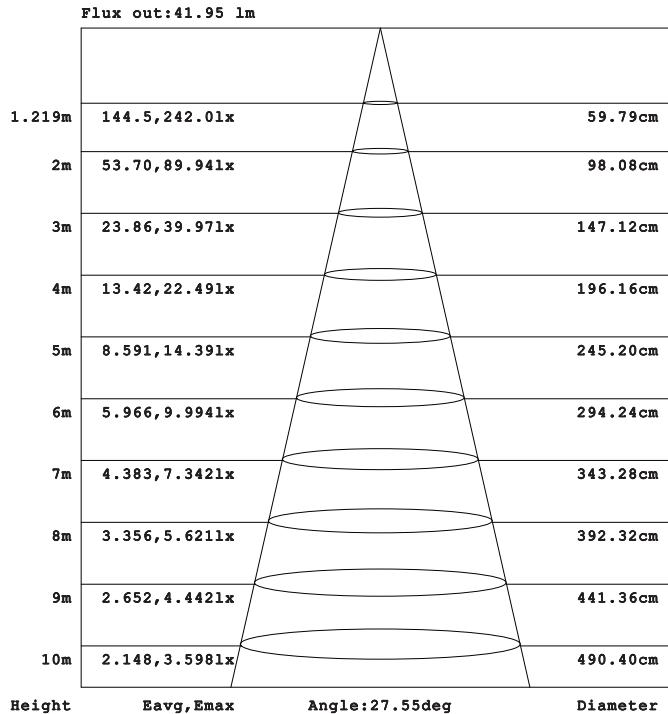
Model:NR-ZBD-2W-B

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



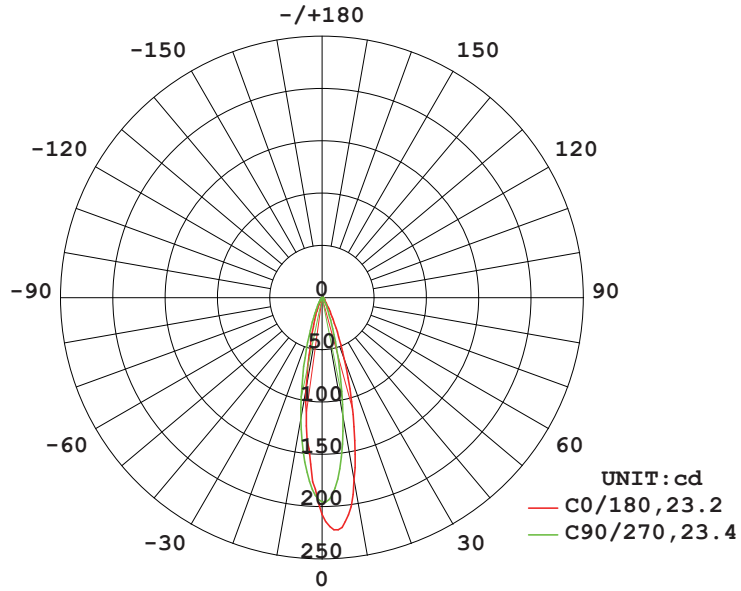
AVERAGE BEAM ANGLE (50%) : 28.5 DEG

Illuminance at a Distance



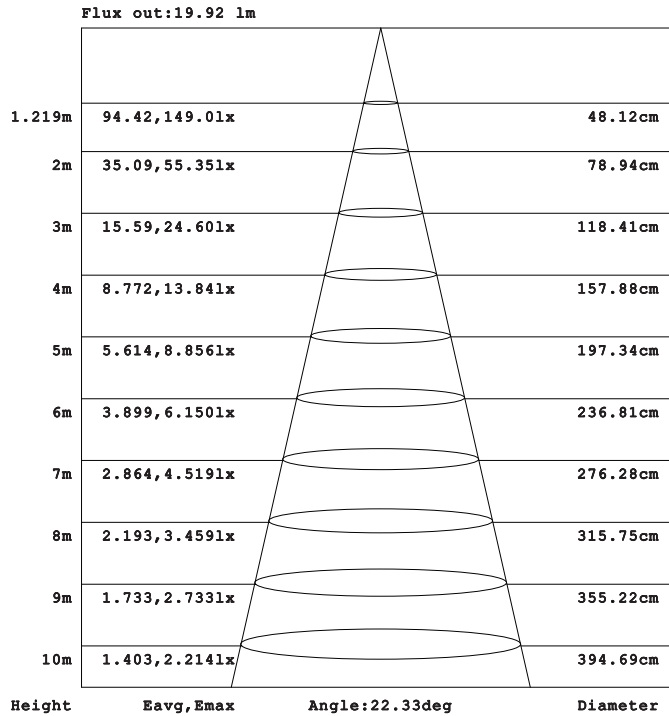
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Model: NR-ZBD-2W-C



AVERAGE BEAM ANGLE (50%) : 23.3 DEG

Illuminance at a Distance



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Model: NR-ZBD-1.5*2W

