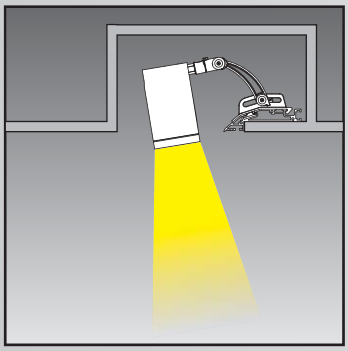
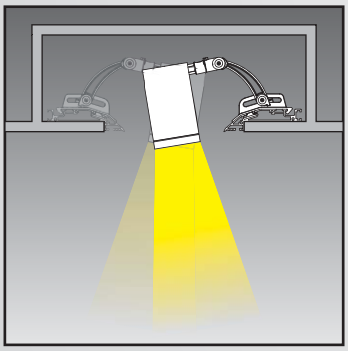
NET

NET - is a structural system designed to have overall appearance in flow line style to integrate into the architecture. The system concept is user-friendly to adjust the angle easily in all kinds of different directions and simple installation to mount direct and indirect light.
COB LED and halogen bulb spotlight can be use on NET. The additional installation option by magnet can directly stick on the steel profile without additional mounting rails to save your time.
The application: shopping mall or restaurants.

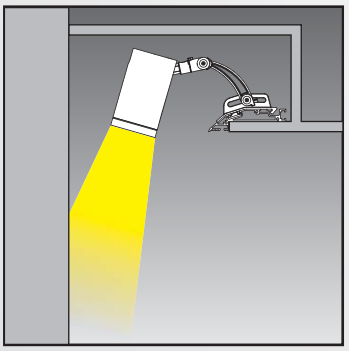
Lighting analog



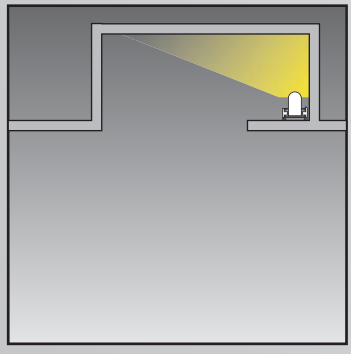
Single Channel Recessed Slot



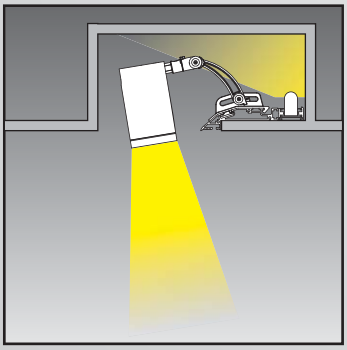
Dual Channel Recessed Slot



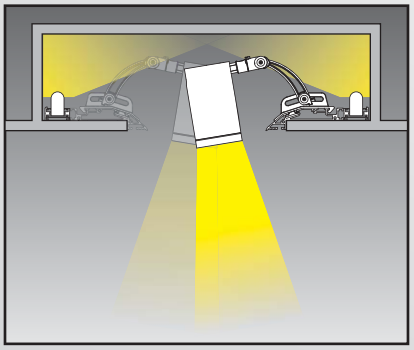
Recessed Wall Wash / Grazer



Linear Cove Lighting

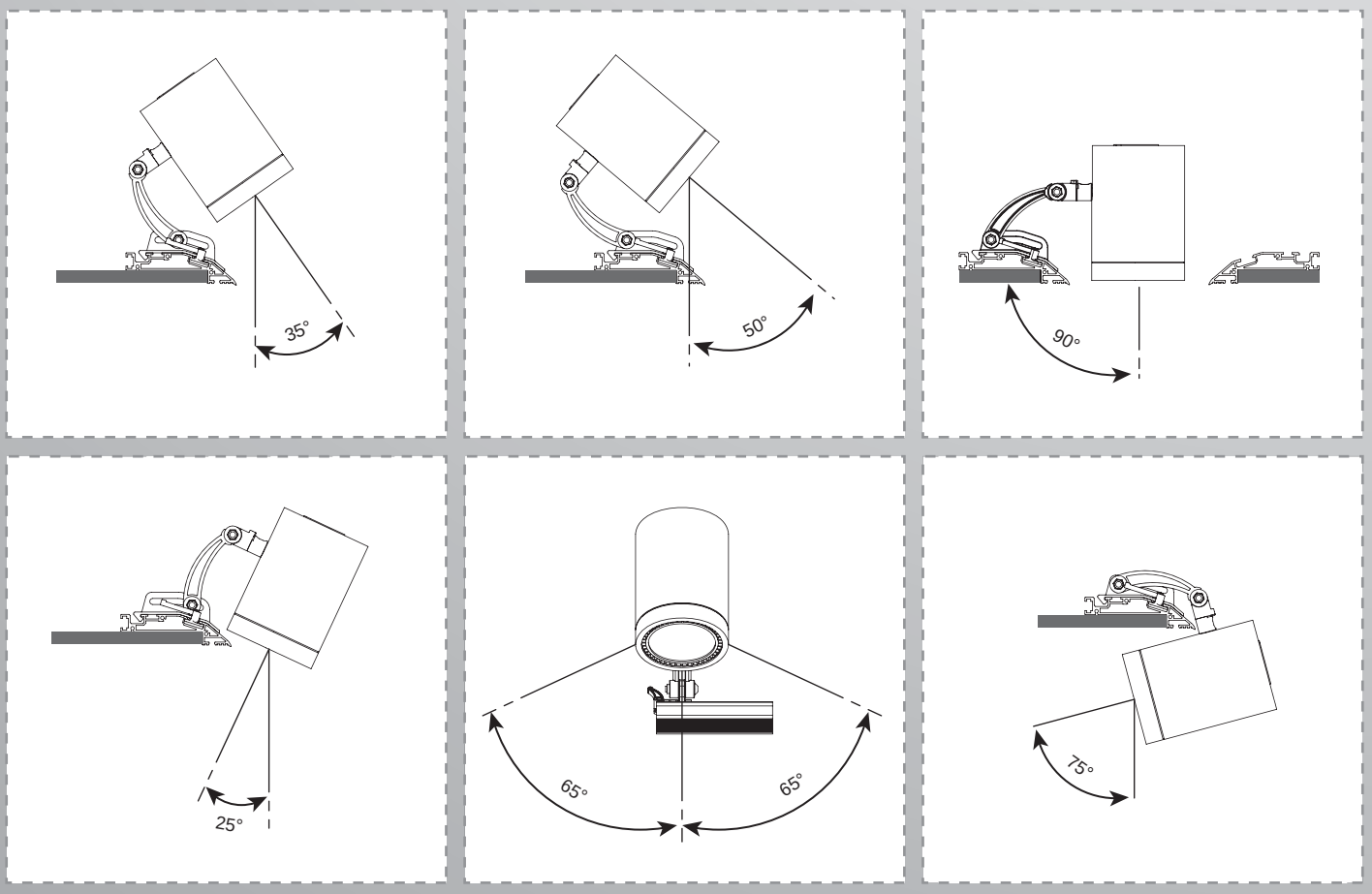


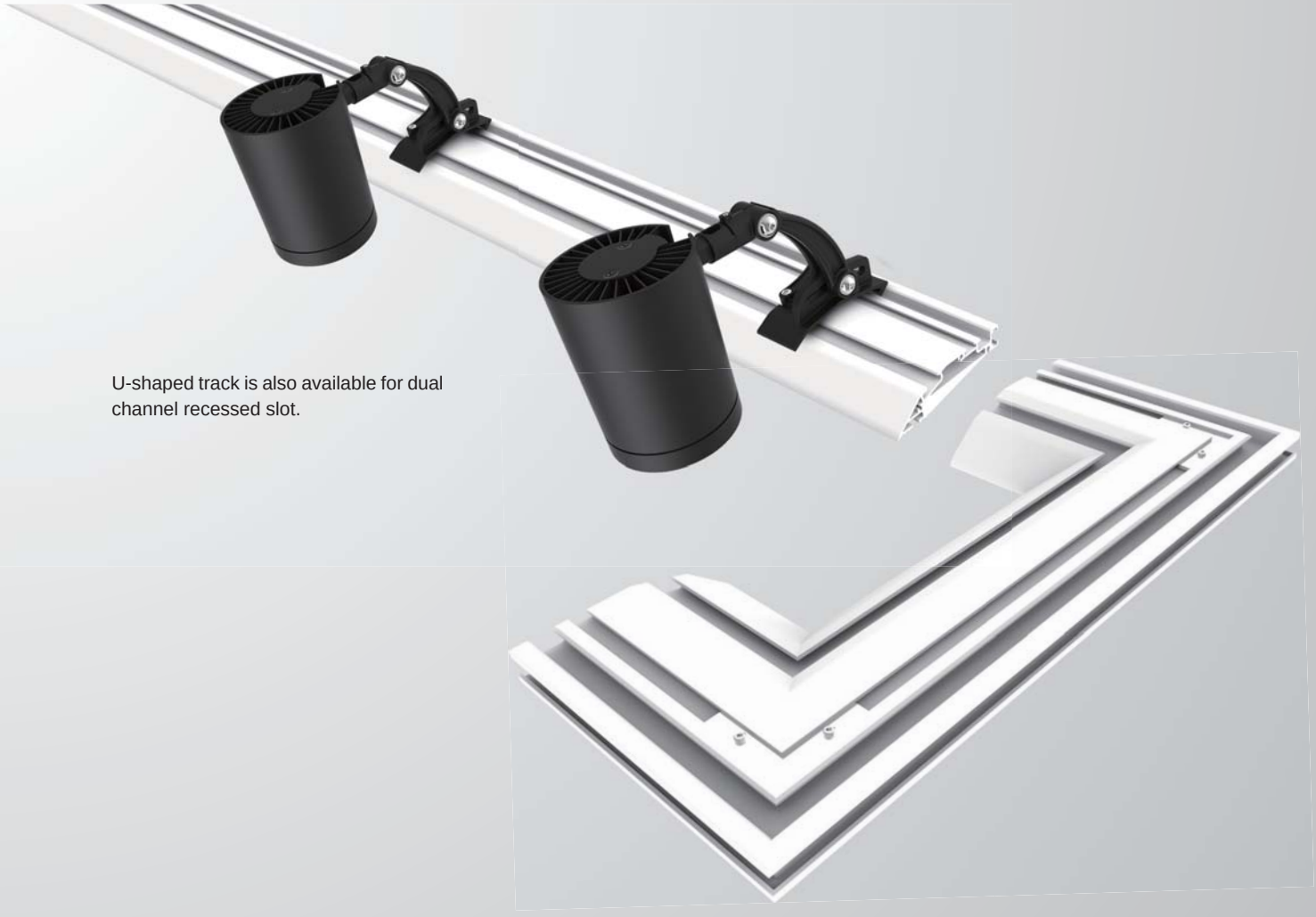
Floating Ceiling Perimeter Lighting



Floating Ceiling Perimeter Lighting

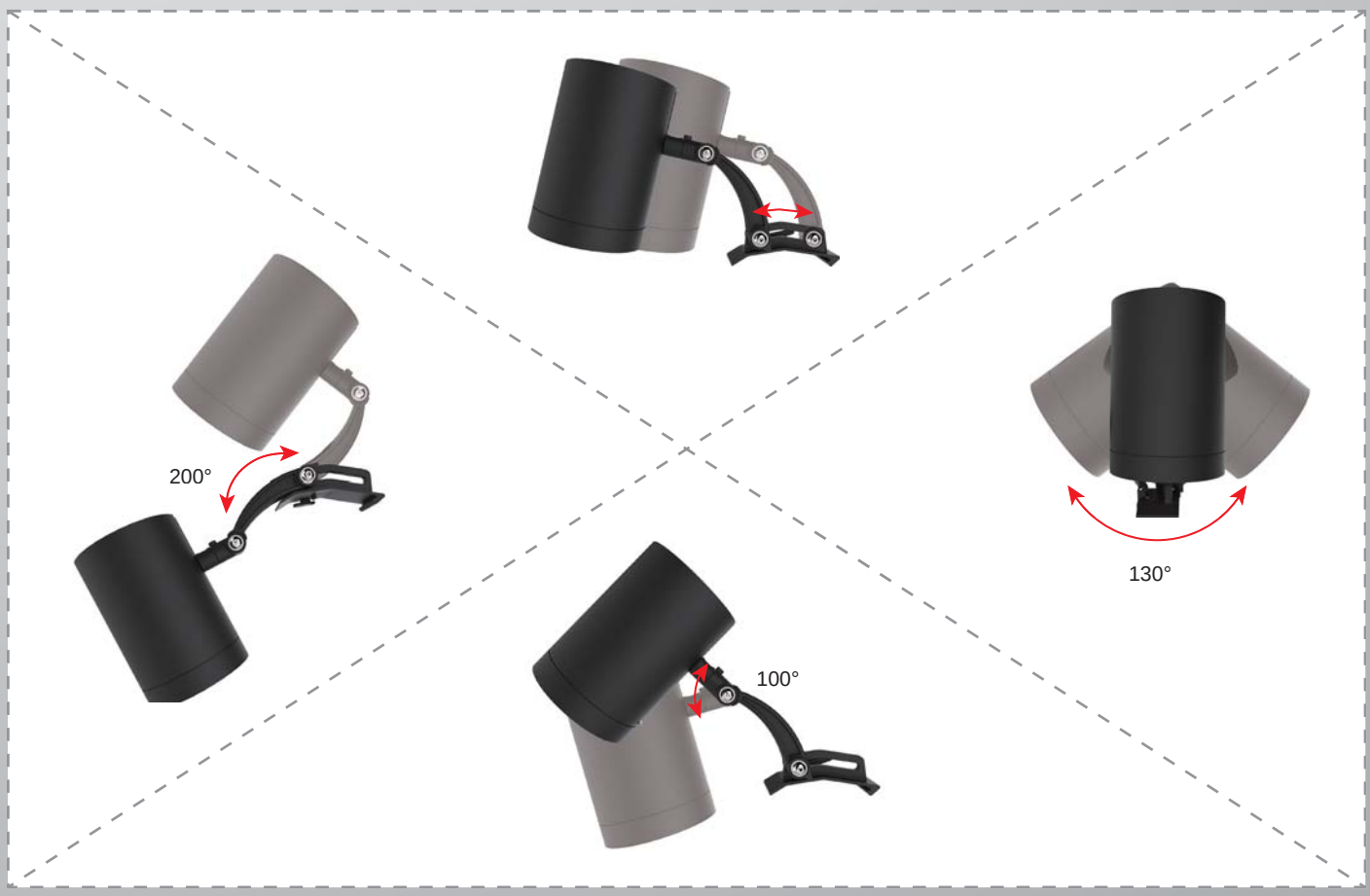
Diversification





U-shaped track is also available for dual channel recessed slot.

Four ways to rotate and adjust

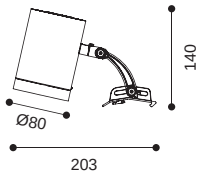


Article number	1419.215
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

Colours

Black

IP20



Article number	1419.227.0BQR
LED Consumption	13W
Current	350 (mA)
Lumen	1329 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

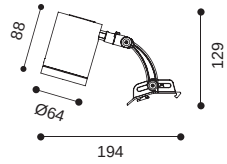
Article number	1419.227.5ZZB
Lamp	LED GU10
Lampholder	GU10
LED Consumption	max.7W
Voltage	200-230 (V AC)

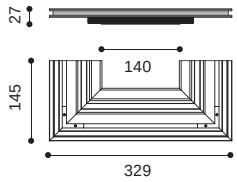
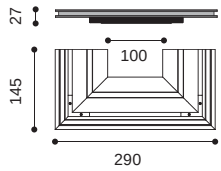
Article number	1419.227.5ZZA
Lamp	LED MR16
Lampholder	GU5.3
LED Consumption	6.5W
Voltage	12 (V AC)

Colours

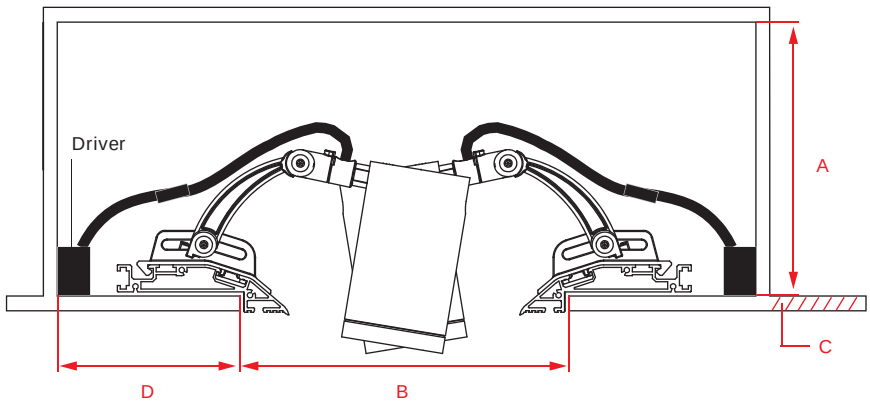
Black

IP20



		Article number	Description
		RW-920	200cm track section
		RW-U14	U track section(NET-80)
		RW-U10	U track section(NET-64)

Assembling diagram :

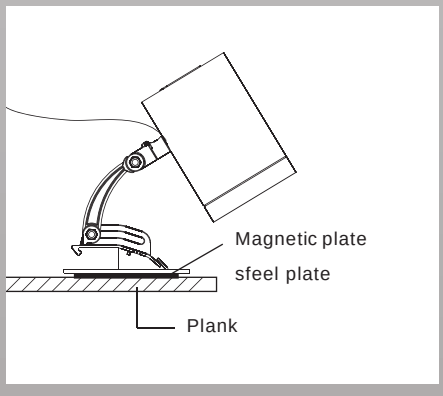


SERIES	A	B	C	D	(mm)
NET-80	Minimum.300	Minimum.190	12	Minimum.220	
NET-64	Minimum.300	Minimum.150	12	Minimum.220	

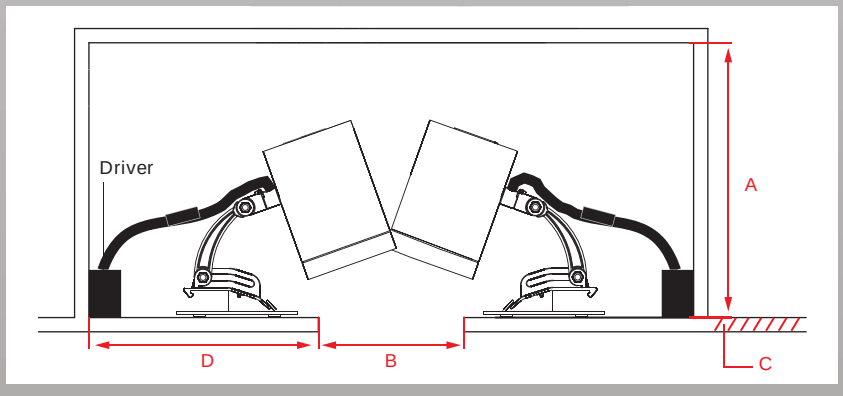
MAGNET

Easy installation by using magnets to save time. Can be mounted on steel plate by magnet, no additional mounting rails is needed.

Assembling diagram :



Fixfures can be mounted on steel plate by magnet.



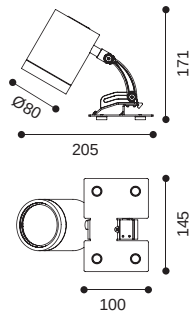
SERIES	A	B	C	D	(mm)
NET-80-II	Minimum.300	Minimum.140	10-20	Minimum.170	
NET-64-II	Minimum.300	Minimum.100	10-20	Minimum.170	

Article number	1519.206
LED Consumption	25.9W
Current	700 (mA)
Lumen	2559 (lm)
Beam Angle	12°/24°/40°
CCT	3000K
CRI	90+

Colours

Black

IP20

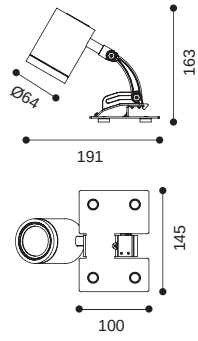


Article number	1519.266.0BQR
LED Consumption	13W
Current	350 (mA)
Lumen	1329 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Article number	1519.266.5ZZB
Lamp	LED GU10
Lampholder	GU10
LED Consumption	max.7W
Voltage	200-230 (V AC)

Article number	1519.266.5ZZA
Lamp	LED MR16
Lampholder	GU5.3
LED Consumption	6.5W
Voltage	12 (V AC)

Colours

Black

IP20