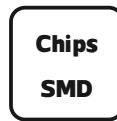
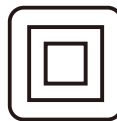
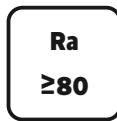


LED LINE LIGHT

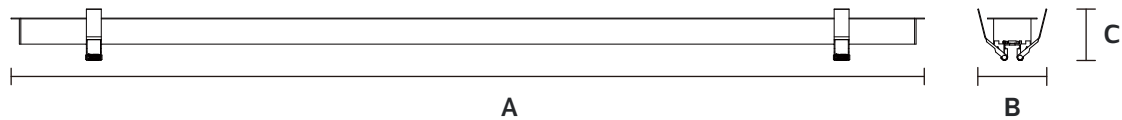
NR-IRLL Series IP20



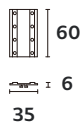
Model No	P(W)	PF	CCT(K)	Output (lm)	lm/w	Color	Dimensions in mm			Cut Holes (mm)	kg
							A	B	C		
NR-IRLL0101-40-30K-BK-120D	40	>0.9	3000	4512	112.8	Black	1215	66	63	1215x55	1.35
NR-IRLL0101-40-40K-BK-120D	40	>0.9	4000	4512	112.8	Black	1215	66	63	1215x55	1.35
NR-IRLL0101-40-30K-WH-120D	40	>0.9	3000	4512	112.8	White	1215	66	63	1215x55	1.35
NR-IRLL0101-40-40K-WH-120D	40	>0.9	4000	4512	112.8	White	1215	66	63	1215x55	1.35
NR-IRLL0101-20-30K-BK-120D	20	>0.7	3000	2060	103	Black	619	66	63	615x55	0.79
NR-IRLL0101-20-40K-BK-120D	20	>0.7	4000	2060	103	Black	619	66	63	615x55	0.79
NR-IRLL0101-20-30K-WH-120D	20	>0.7	3000	2060	103	White	619	66	63	615x55	0.79
NR-IRLL0101-20-40K-WH-120D	20	>0.7	4000	2060	103	White	619	66	63	615x55	0.79
NR-IRLL0151-20-30K-BK-120D	20	>0.7	3000	2060	103	Black	375	69	335	370x330x55	0.78
NR-IRLL0151-20-40K-BK-120D	20	>0.7	4000	2060	103	Black	375	69	335	370x330x55	0.78
NR-IRLL0151-20-30K-WH-120D	20	>0.7	3000	2060	103	White	375	69	335	370x330x55	0.78
NR-IRLL0151-20-40K-WH-120D	20	>0.7	4000	2060	103	White	375	69	335	370x330x55	0.78
NR-IRLL0251-20-30K-BK-120D	20	>0.7	3000	2060	103	Black	360	63	334	355x330x50	0.89
NR-IRLL0251-20-40K-BK-120D	20	>0.7	4000	2060	103	Black	360	63	334	355x330x50	0.89
NR-IRLL0251-20-30K-WH-120D	20	>0.7	3000	2060	103	White	360	63	334	355x330x50	0.89
NR-IRLL0251-20-40K-WH-120D	20	>0.7	4000	2060	103	White	360	63	334	355x330x50	0.89
NR-IRLL0201-20-30K-BK-120D	20	>0.7	3000	2060	103	Black	365	69	290	360x285x50	0.75

Model No	P(W)	PF	CCT(K)	Output (lm)	lm/w	Color	Dimensions in mm			Cut Holes (mm)	
							A	B	C		
NR-IRLL0201-20-40K-BK-120D	20	> 0.7	4000	2060	103	Black	365	69	290	360x285x50	0.75
NR-IRLL0201-20-30K-WH-120D	20	> 0.7	3000	2060	103	White	365	69	290	360x285x50	0.75
NR-IRLL0201-20-40K-WH-120D	20	> 0.7	4000	2060	103	White	365	69	290	360x285x50	0.75
NR-IRLL0301-20-30K-BK-120D	20	> 0.7	3000	2060	103	Black	320	34.8	360	370x330x55	0.75
NR-IRLL0301-20-40K-BK-120D	20	> 0.7	4000	2060	103	Black	320	34.8	360	370x330x55	0.75
NR-AL104-20 S WW	20	> 0.7	3000	2060	103	White	320	34.8	360	370x330x55	0.75
NR-IRLL0301-20-40K-WH-120D	20	> 0.7	4000	2060	103	White	320	34.8	360	370x330x55	0.75

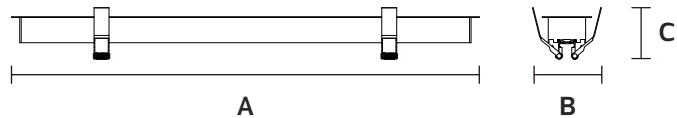
Dimensions in mm



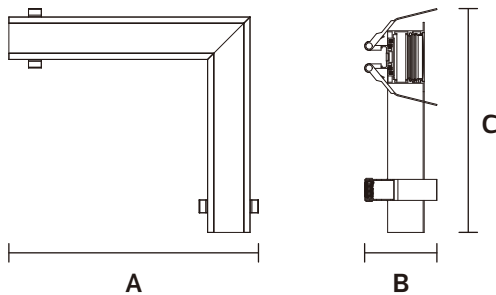
Model No:NR-IRLL0101-40



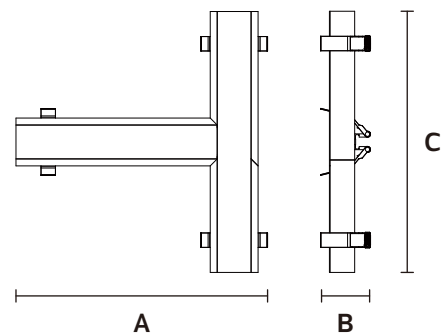
Model No:NR-AL104-ACS



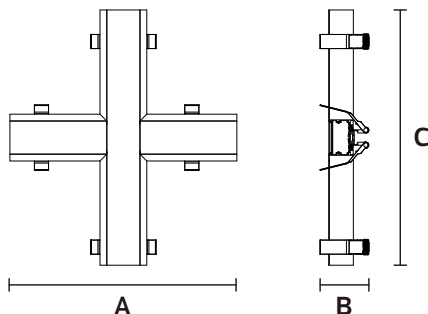
Model No:NR-IRLL0101-20



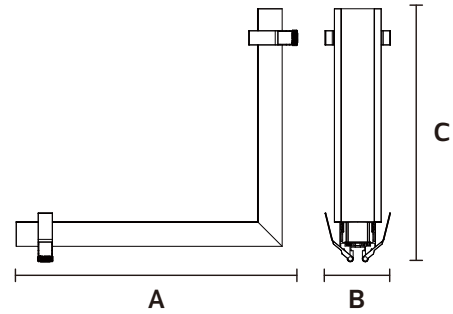
Model No:NR-IRLL0151-20



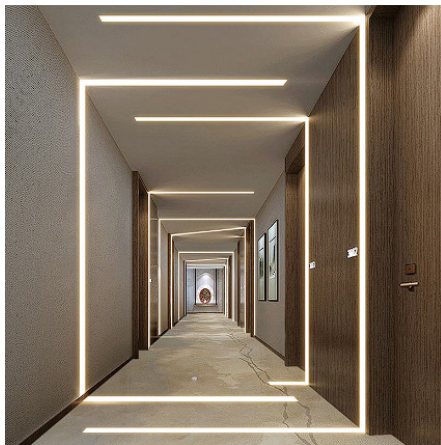
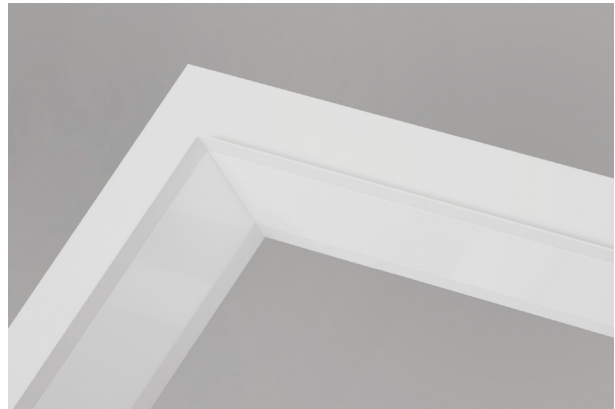
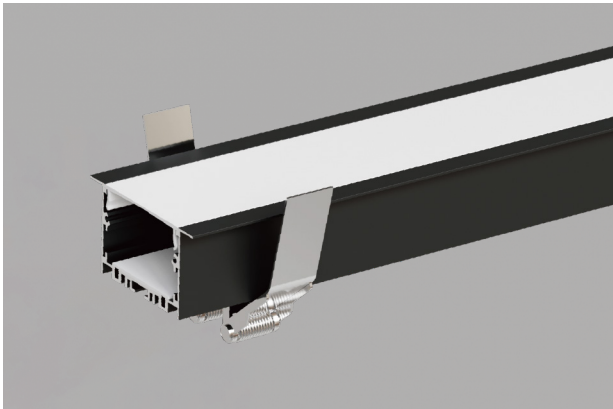
Model No:NR-IRLL0251-20



Model No:NR-IRLL0301-20
Model No:NR-AL104-20



Model No:NR-IRLL0201-20

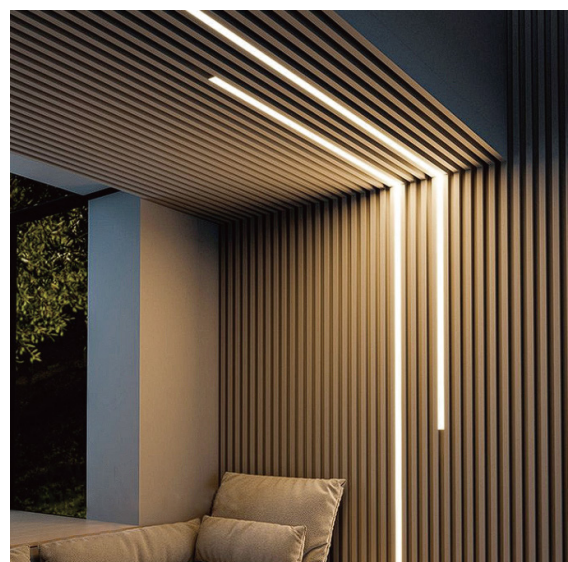
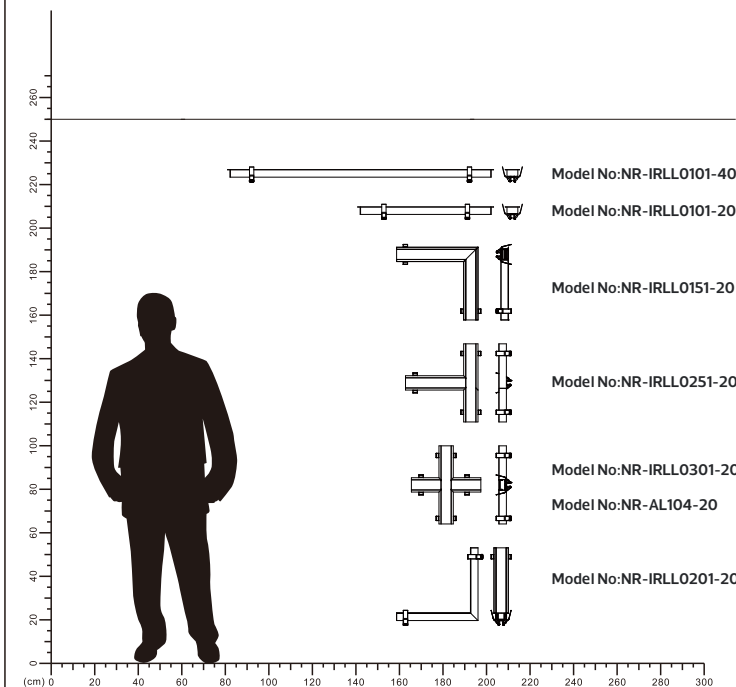


Description:
LED Line Light

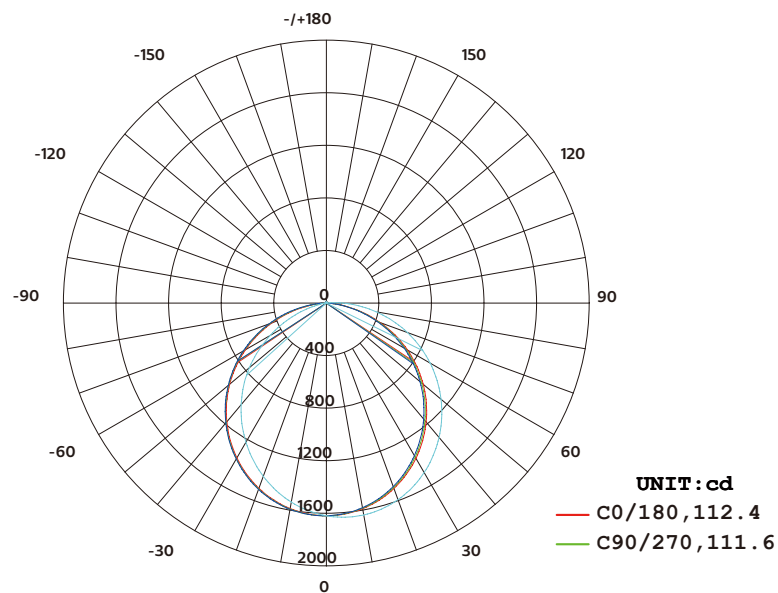
Main material:
Aluminum + Pc

Specification:
Recessed Line Lights are high-efficiency LED strips skillfully integrated into delicate narrow fixtures designed to provide uniform, shadow-free linear illumination for a variety of interior decorative and functional lighting needs.

Applications
 . Shopping mall
 . Office buildings
 . Exhibition hall



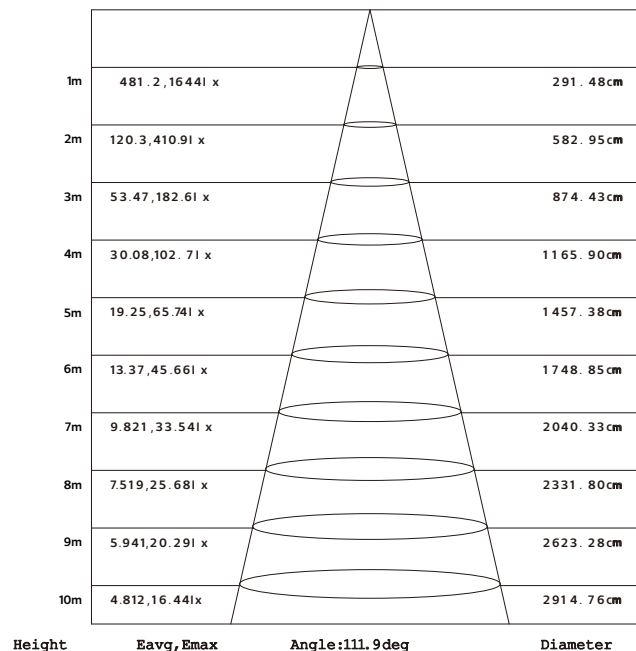
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE(50%):112.0 DEG

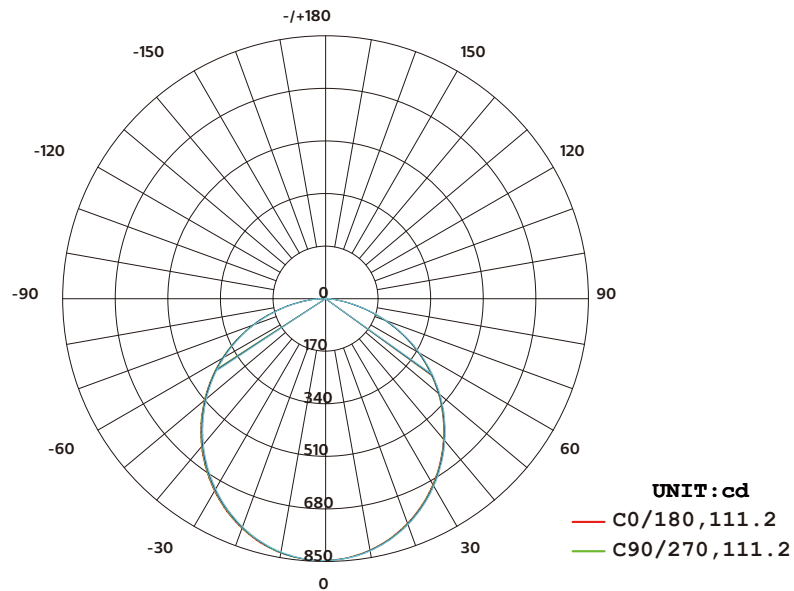
Illuminance at a Distance

Flux out:3323 lm



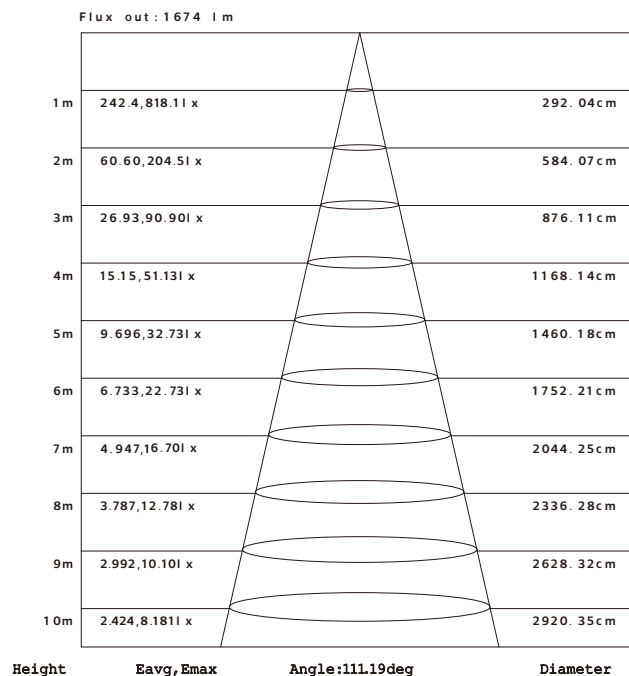
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



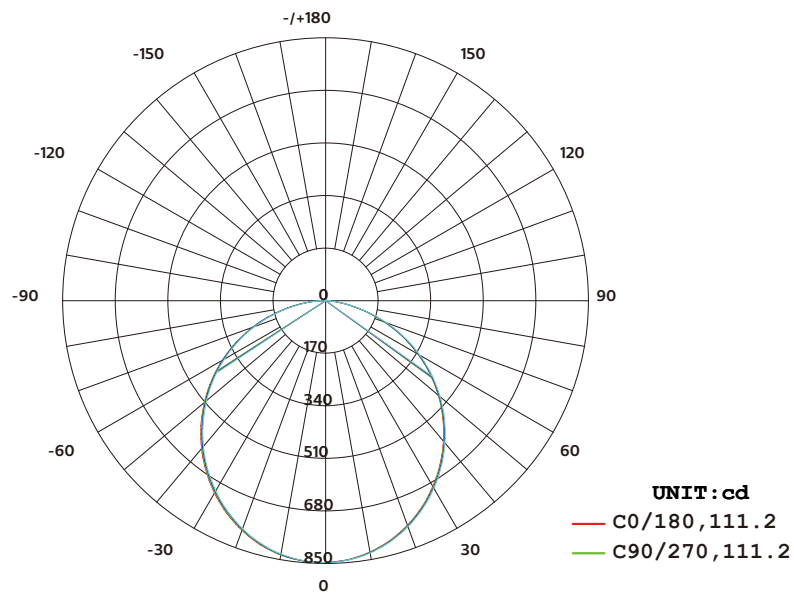
AVERAGE BEAM ANGLE(50%):111.2 DEG

Illuminance at a Distance



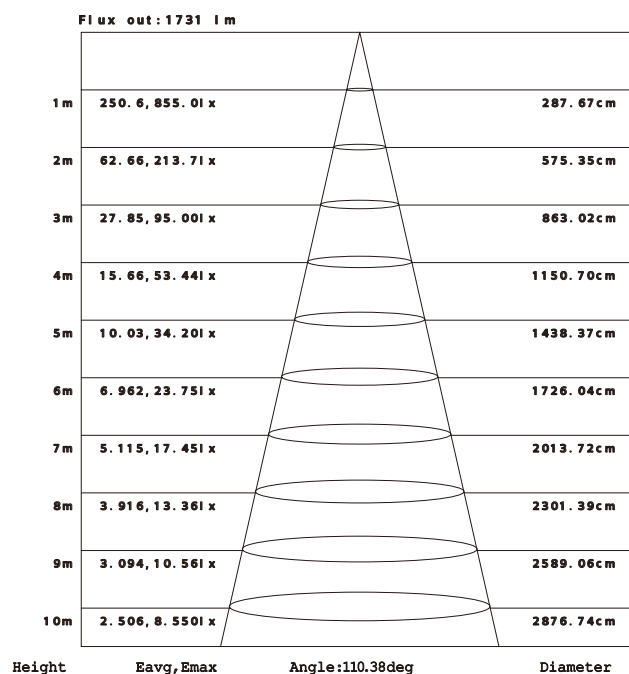
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



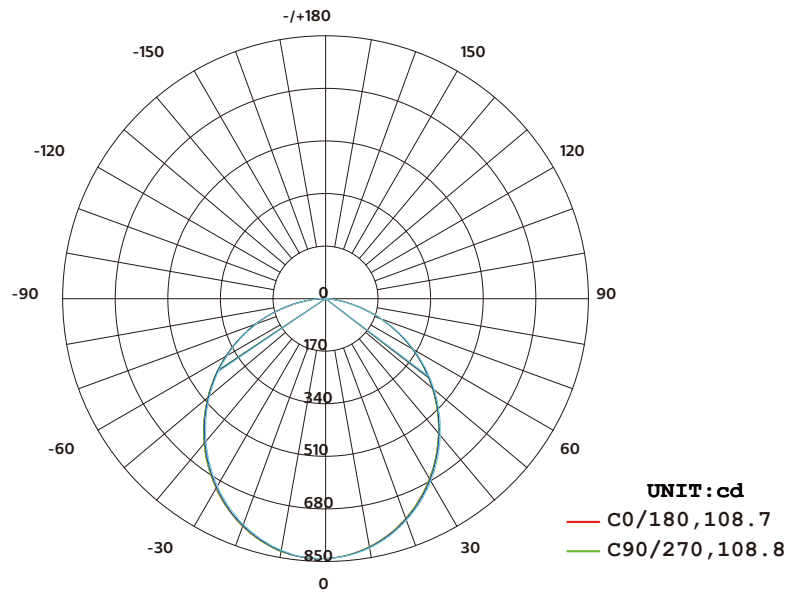
AVERAGE BEAM ANGLE(50%):111.2 DEG

Illuminance at a Distance



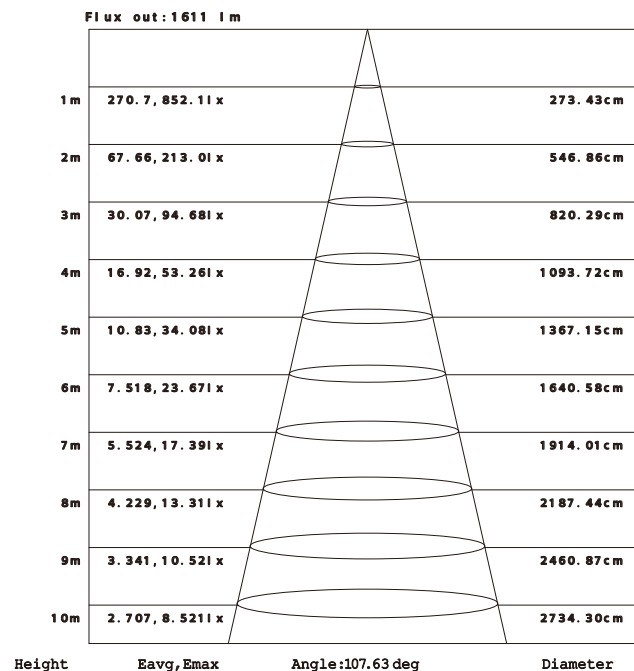
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



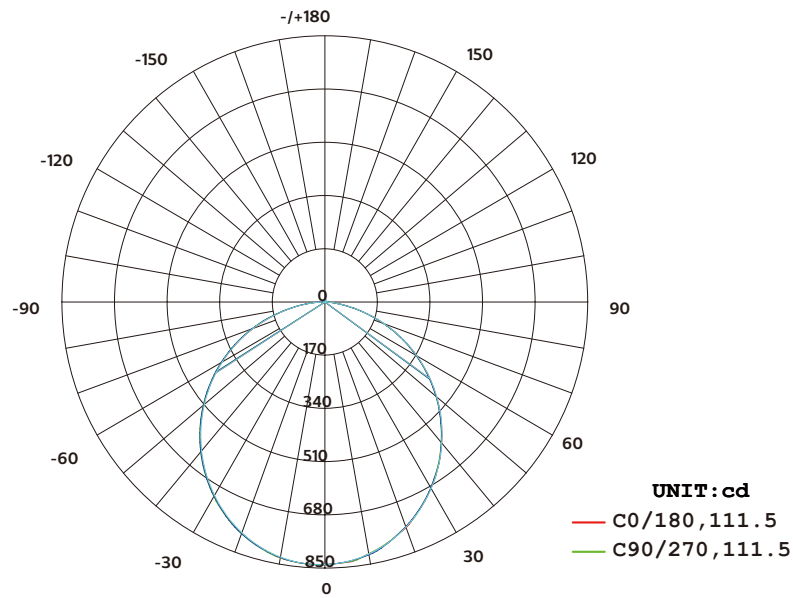
AVERAGE BEAM ANGLE(50%):108.8 DEG

Illuminance at a Distance



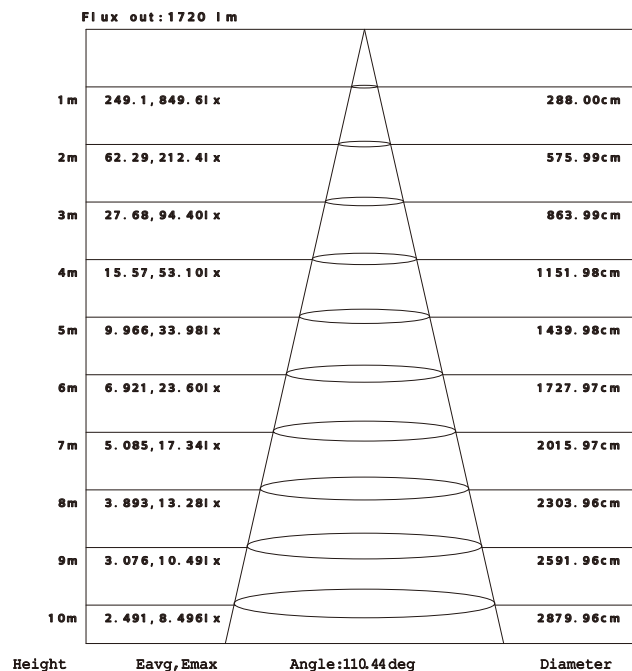
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



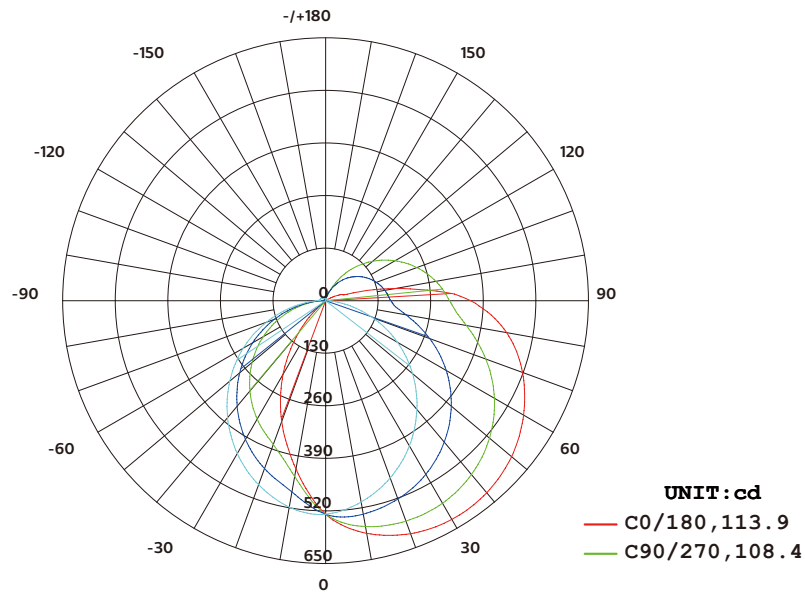
AVERAGE BEAM ANGLE(50%):111.5 DEG

Illuminance at a Distance



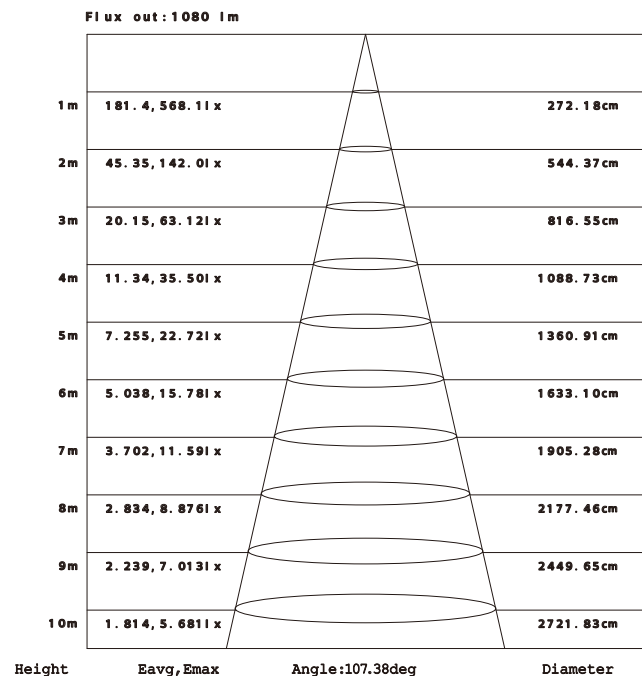
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

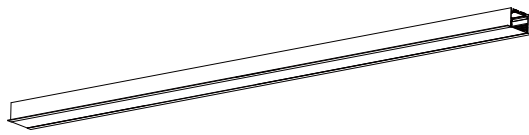


AVERAGE BEAM ANGLE(50%):120.0 DEG

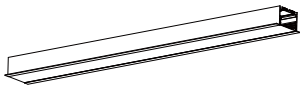
Illuminance at a Distance



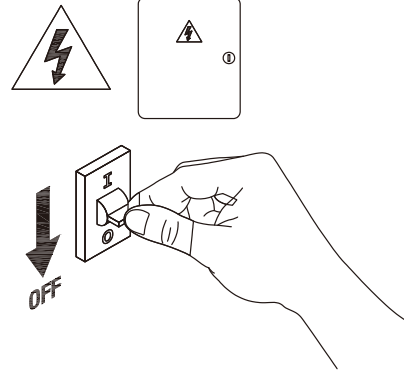
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.



Model No:NR-IRLL0101-40

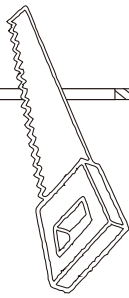


Model No:NR-IRLL0101-20



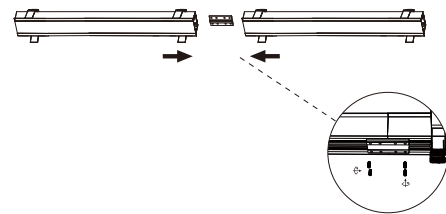
1

Turn off the power



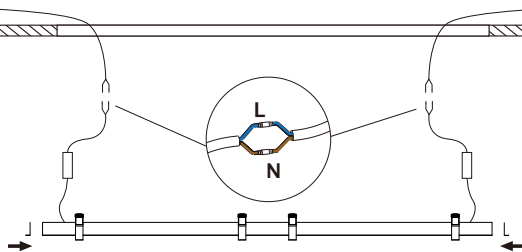
2

Cutting holes in and ceilings



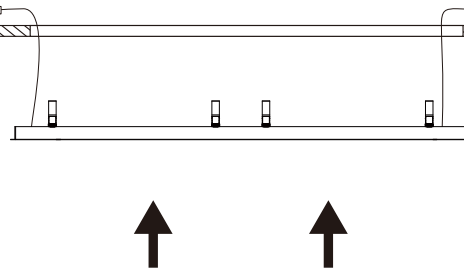
3

Installing the accessories



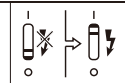
4

Connect the cable, installing the caps



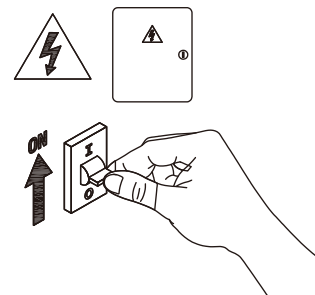
5

Install into the ceiling



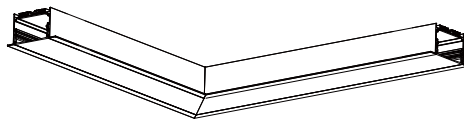
6

Install complete

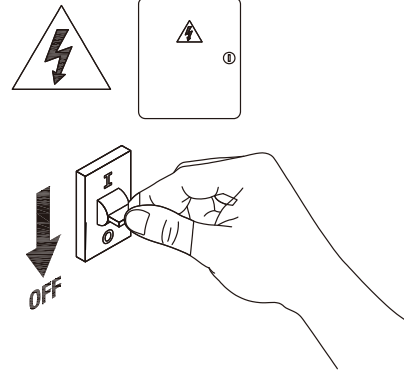


7

Turn on power

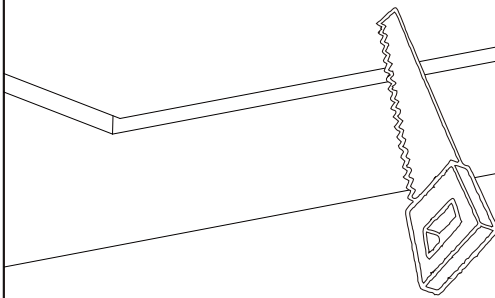


Model No:NR-IRLL0151-20



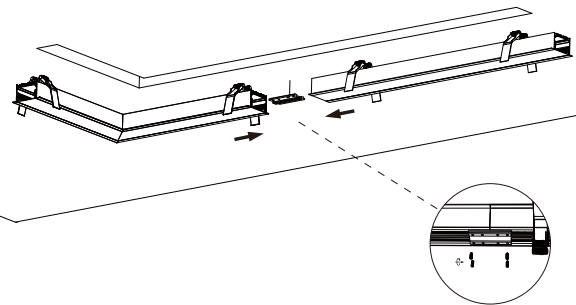
1

Turn off the power



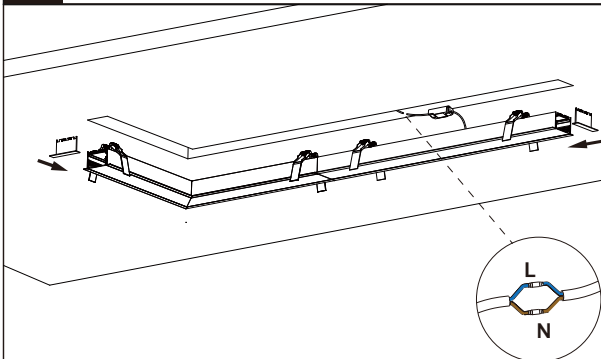
2

Cutting holes in and ceilings

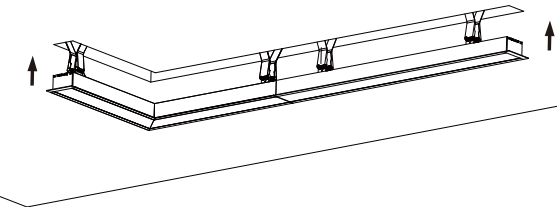


3

Installing the accessories

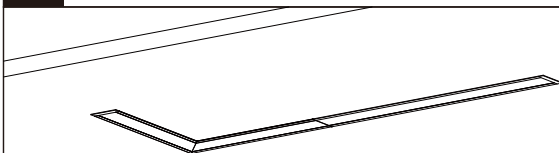


4



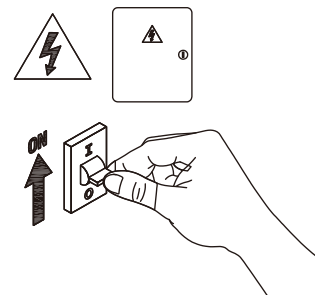
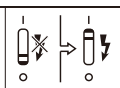
5

Install into the ceiling



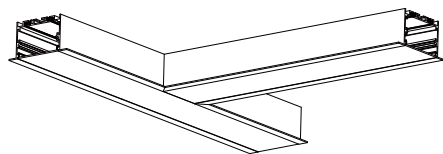
6

Install complete

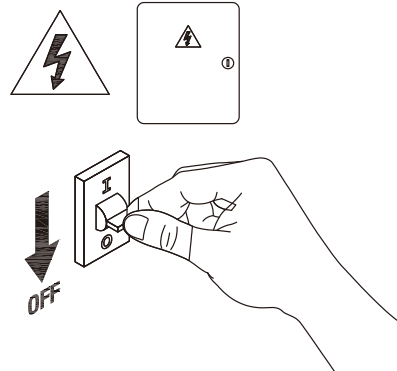


7

Turn on power

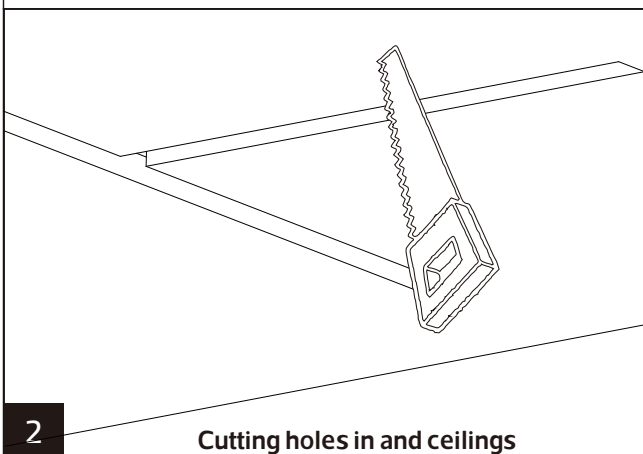


Model No:NR-IRLL0251-20



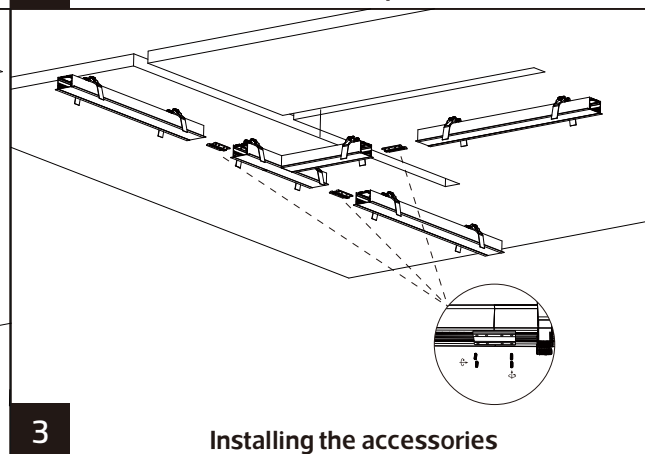
1

Turn off the power



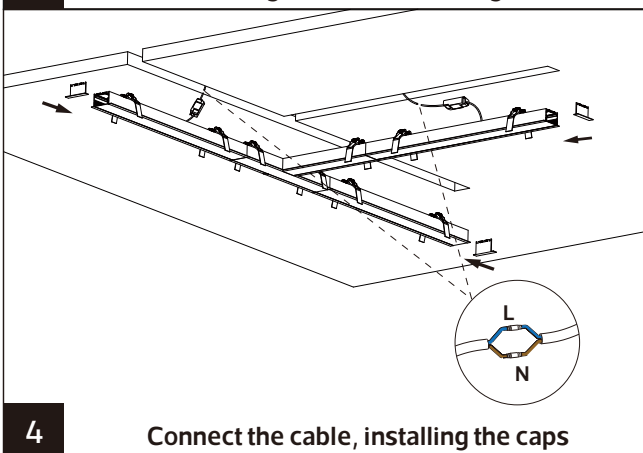
2

Cutting holes in and ceilings



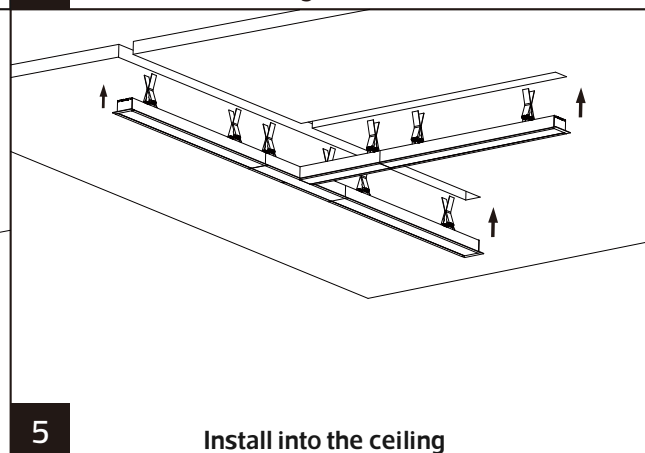
3

Installing the accessories



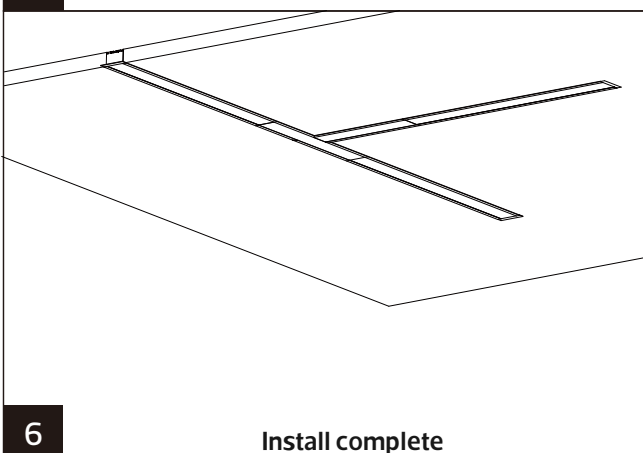
4

Connect the cable, installing the caps



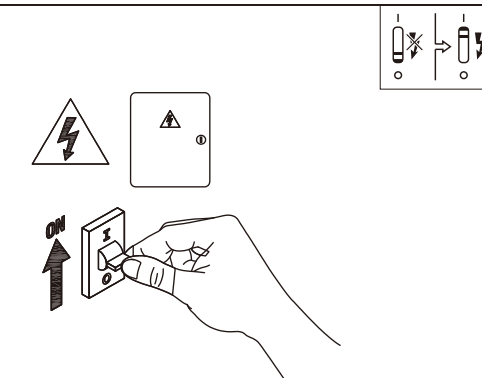
5

Install into the ceiling



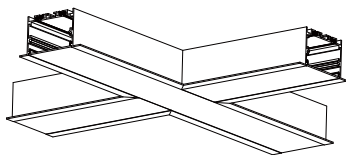
6

Install complete

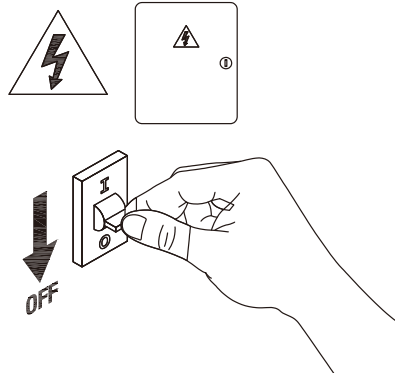


7

Turn on power

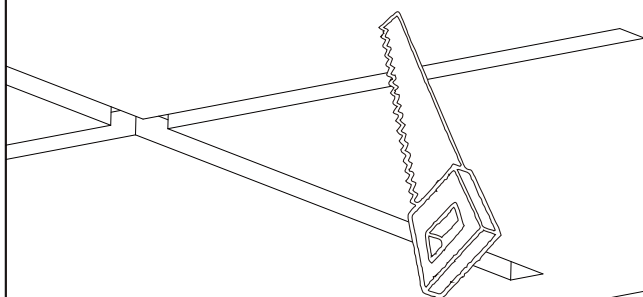


Model No:NR-IRLL0301-20
Model No:NR-AL104-20



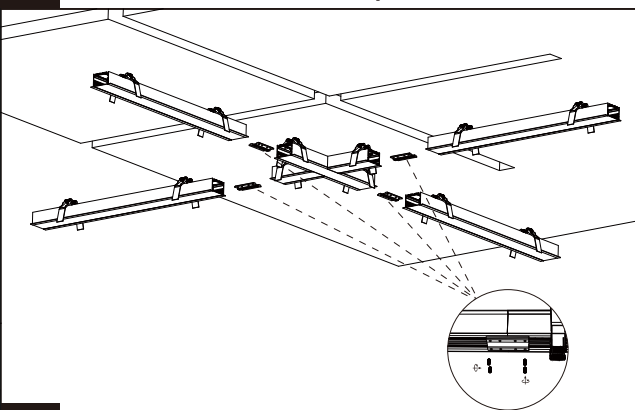
1

Turn off the power



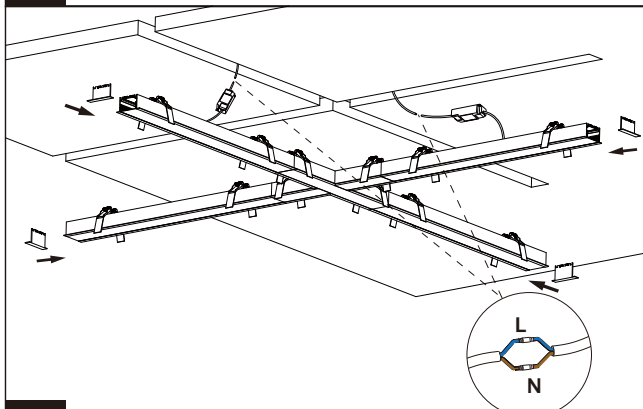
2

Cutting holes in and ceilings



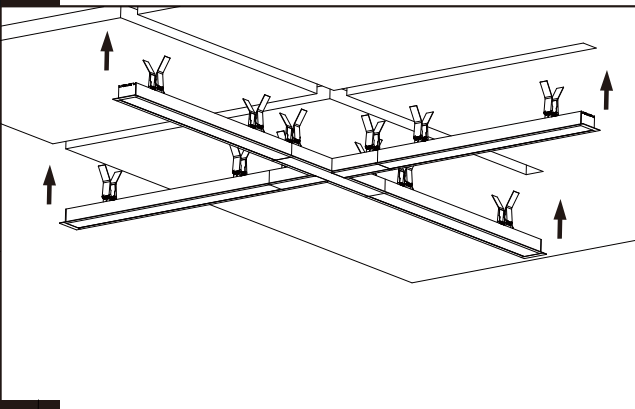
3

Installing the accessories



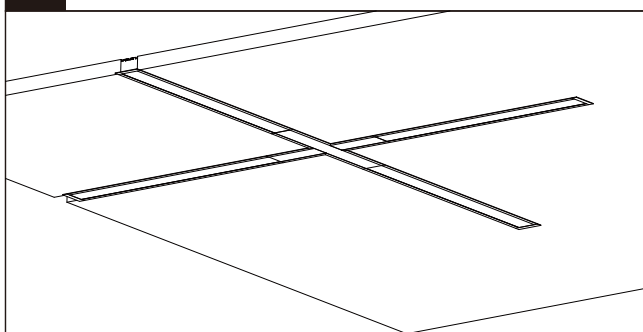
4

Connect the cable, installing the caps



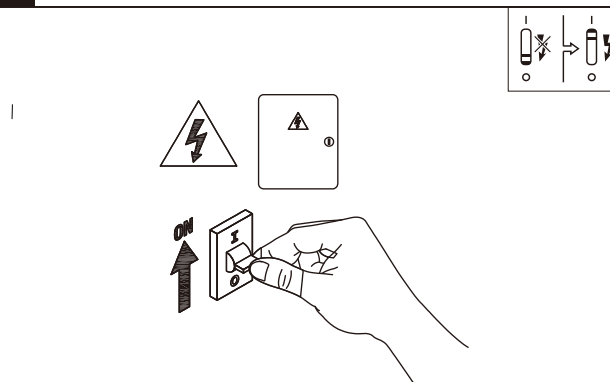
5

Install into the ceiling



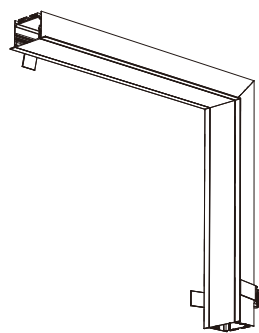
6

Install complete

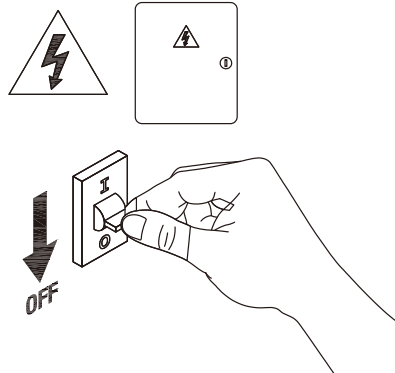


7

Turn on power

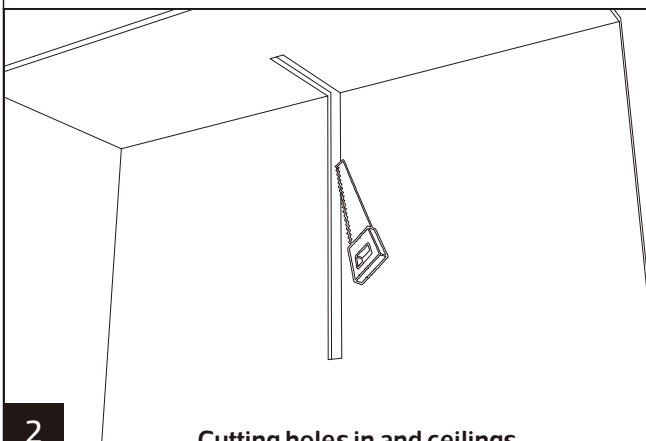


Model No:NR-IRLL0201-20



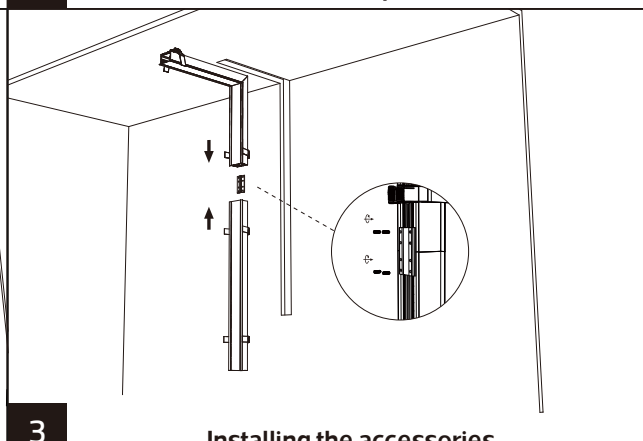
1

Turn off the power



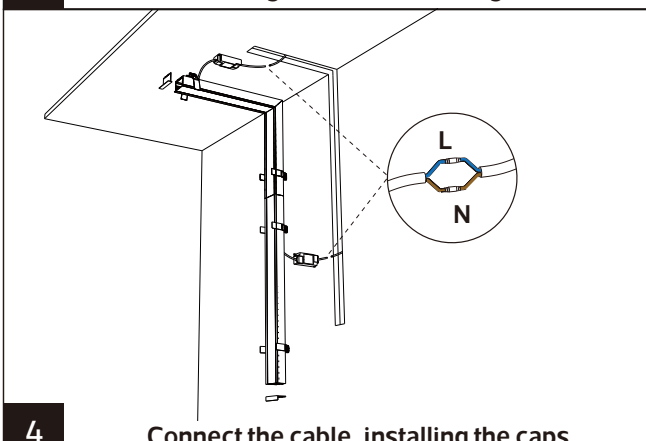
2

Cutting holes in and ceilings



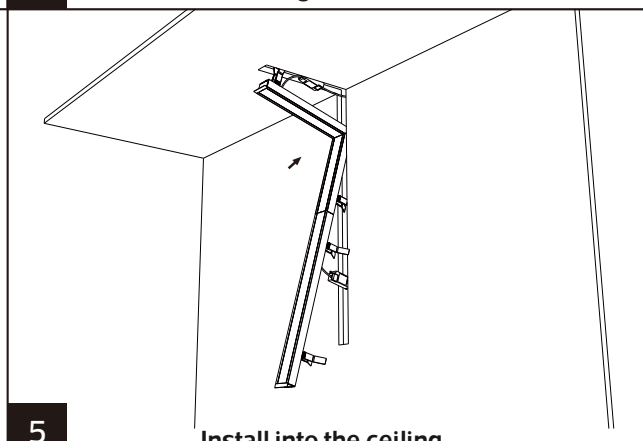
3

Installing the accessories



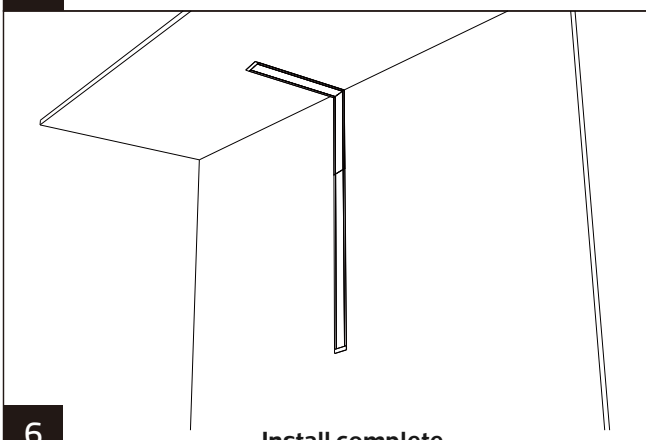
4

Connect the cable, installing the caps



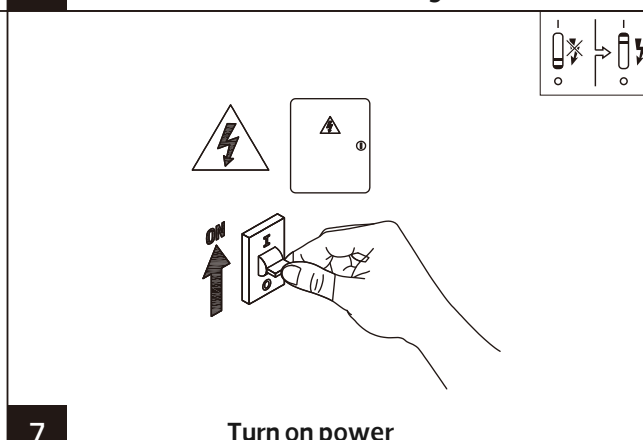
5

Install into the ceiling



6

Install complete



7

Turn on power

