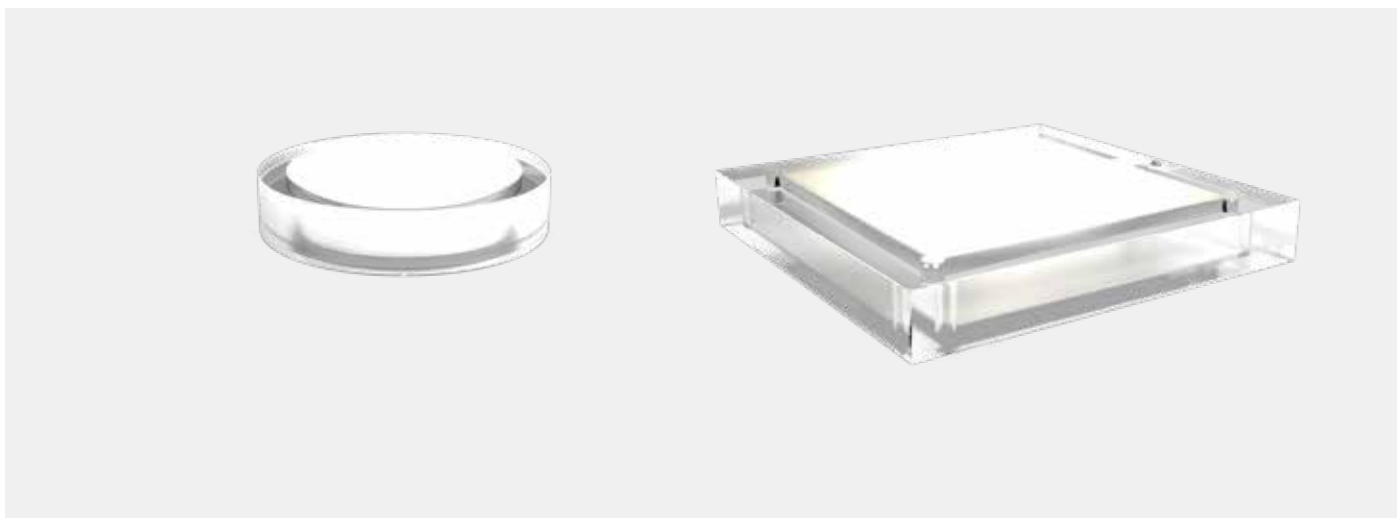


Product family

AQUA

Surface-mounted and recessed luminaire made of transparent plexiglass, beam angle 120 °, protection class: IP68, 230V DC or 24V DC with external converter (only with ROUND), incl. connection cable 3000mm, other sizes and specifications on demand



ADVANTAGES

- protection IP68

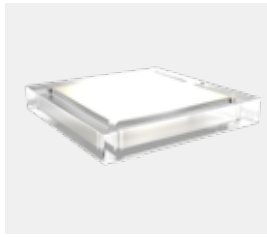
CHARACTERISTIC

- 3 sizes available
- Beam angle 120°
- Protection IP68
- including connection cable 3000mm
- 230V DC or 24V DC with external converter (only with ROUND)



Product overview:

Types:



AQUA SQUARE 175



AQUA ROUND 120



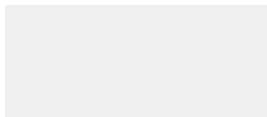
AQUA ROUND 180

Light emission:

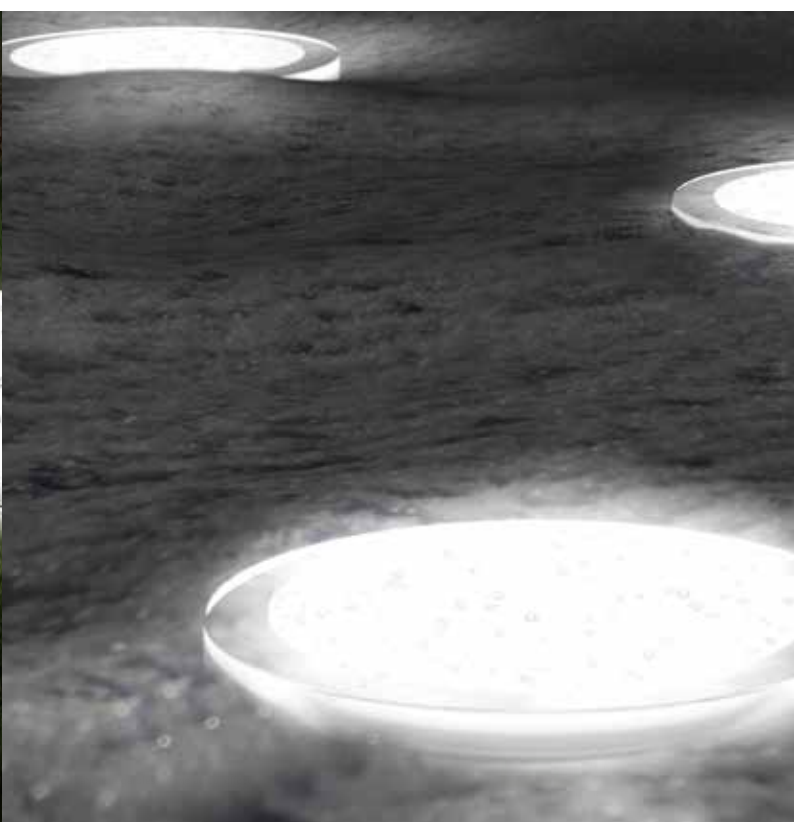


direct

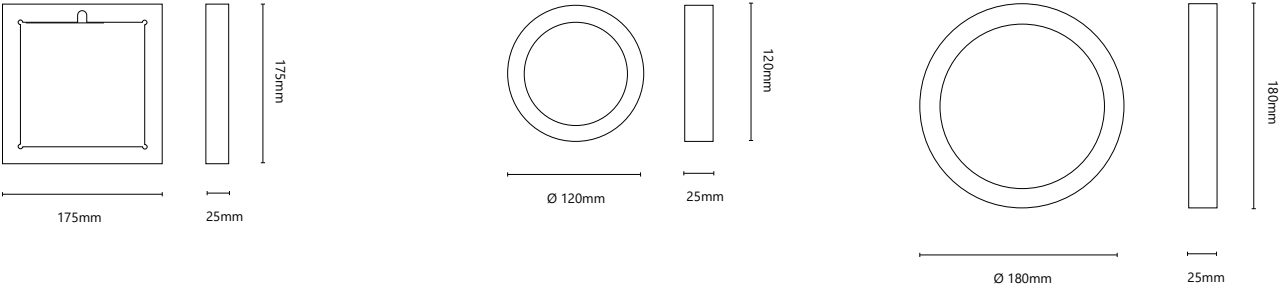
Light color:



3800 - 4200K neutral white



Drawings:



Article overview:

item number	types	sizes	watt	kelvin	output voltage
LW-175-NW-13-230	AQUA SQUARE 175	175 x 175mm	13W	3800 - 4200K	230V
LW-120-NW-08-024	AQUA ROUND 120	Ø 120mm	8W	3800 - 4200K	24V DC
LW-180-NW-13-230	AQUA ROUND 180	Ø 180mm	13W	3800 - 4200K	230V
LW-180-NW-13-024	AQUA ROUND 180	Ø 180mm	13W	3800 - 4200K	24V DC
LW-180-NW-23-024	AQUA ROUND 180	Ø 180mm	23W	3800 - 4200K	230V
LW-AQUA-2	mounting bracket (optional)				



Technical information:

LW-175-NW-13-230

Total watt:	13W
Net lumen:	1350lm
Kelvin (CCT):	3800 - 4200K
CRI:	>85Ra
Light emission:	direct
Protection:	IP68
Life expectancy:	50.000h
Voltage:	100~230V AC/ 230V DC

LW-120-NW-08-024

Total watt:	8W
Net lumen:	720lm
Kelvin (CCT):	3800 - 4200K
CRI:	>85Ra
Light emission:	direct
Protection:	IP68
Life expectancy:	50.000h
Voltage:	100~230V AC/ 24V DC

LW-180-NW-13-230

Total watt:	13W
Net lumen:	1350lm
Kelvin (CCT):	3800 - 4200K
CRI:	>85Ra
Light emission:	direct
Protection:	IP68
Life expectancy:	50.000h
Voltage:	100~230V AC/ 230V DC

LW-180-NW-13-024

Total watt:	13W
Net lumen:	1350lm
Kelvin (CCT):	3800 - 4200K
CRI:	>85Ra
Light emission:	direct
Protection:	IP68
Life expectancy:	50.000h
Voltage:	100~230V AC/ 24V DC

LW-180-NW-23-024

Total watt:	23W
Net lumen:	2350lm
Kelvin (CCT):	3800 - 4200K
CRI:	>85Ra
Light emission:	direct
Protection:	IP68
Life expectancy:	50.000h
Voltage:	100~230V AC/ 24V DC