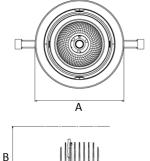
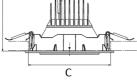






Spot		Medium		Floo	Flood		Wide Flood	
	14°		26°		37°			55°
m	Ø	m	Ø	m	Ø	m		ø
1.0	0.24	1.0	0.47	1.0	0.68	1.0		1.05
2.0	0.48	2.0	0.94	2.0	1.35	2.0		2.10
3.0	0.72	3.0	1.41	3.0	2.03	3.0		3.15





A 193 B 150 C 178 (mm)

Saw instruction: ø 178 mm

Twist 4000

Technical specification

Recessed down light with adjustable light direction using gyro function. Chip on board and separated NL Power LED electronic ballast for optimal life time and light flow performance. High quality reflectors with four different beam spreads. Lamp housing of die-cast aluminium for optimal cooling and low weight.

Model and colors Available in white, black and grey. Area of use Down light for indoor applications.

Technical data

Mains (input) voltage	220-240 V
Total weight	0,83 kg
Form of protection	IP 20, class III
Light source	LED
Operating position	Vertical/Gyro
Start time	Instant
Driver	Stand alone, included
Optics	Metalized aluminum reflector
Beam spreads	Spot, Medium, Flood, Wide flood

Art no
272-510-10
272-510-20
272-510-30
272-511-10
272-511-20
272-511-30
272-512-10
272-512-20
272-512-30
272-513-10
272-513-20
272-513-30
284-305

	LED	
	Vertical/Gyro	
	Instant	
	Stand alone, included	
	Metalized aluminum reflector	
	Spot, Medium, Flood, Wide floo	d
Desc	ription	Color
Spot		White
Spot		Black

	-1	
272-510-20	Spot	Black
272-510-30	Spot	Grey
272-511-10	Medium	White
272-511-20	Medium	Black
272-511-30	Medium	Grey
272-512-10	Flood	White
272-512-20	Flood	Black
272-512-30	Flood	Grey
272-513-10	Wide flood	White
272-513-20	Wide flood	Black
272-513-30	Wide flood	Grey
284-305	Support frame	-
236-318-101	Diffuser glass	-
236-316-101	Assymetric glass	-

Туре	Delivered lumen output (lm)	System power (W)	EEI ³
930	3850	35	A++
940	3800	36	A+
840	3880	30	A++

Note

The above article numbers applies to 930.

Product available with Food COB on request. Product available in other Kelvin temperatures on request. Product available with DALI option on request. Final shipping destination may require minor modifications of components as well as article numbers, be sure to state the country in which the fixtures will be used.