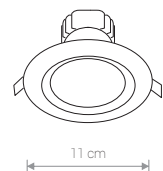


CEILING LED

stal lakierowana, szkło / painted steel, glass /
лакирована сталь, стекло

5954 ○ WH

cut out ø 70 mm

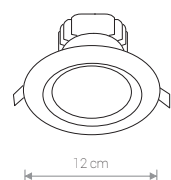


CEILING LED

stal lakierowana, szkło / painted steel, glass /
лакирована сталь, стекло

5955 ○ WH

cut out ø 75 mm

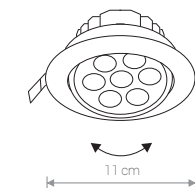


CEILING LED

stal lakierowana, szkło / painted steel, glass /
лакирована сталь, стекло

5956 ○ WH

cut out ø 85 mm

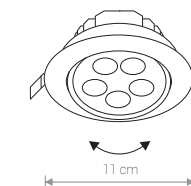


CEILING LED

stal lakierowana, plastik / electroplated steel, plastics /
хромированная сталь, пластики

5960 ○ WH

cut out ø 90 mm

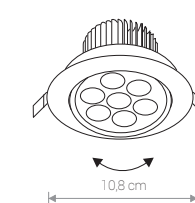


CEILING LED

stal lakierowana, plastik / electroplated steel, plastics /
хромированная сталь, пластики

5958 ○ WH

cut out ø 85 mm

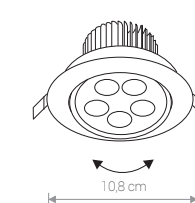


DOWNLIGHT LED

stal lakierowana, chromowana / painted, electroplated, steel /
лакирована, хромированная сталь

6823 ● SI

cut out ø 85 mm



DOWNLIGHT LED

stal lakierowana, chromowana / painted, electroplated, steel /
лакирована, хромированная сталь

6822 ● SI

cut out ø 85 mm

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
5954	3W	4000K	270-300 lm	120°	80	~230V, 50Hz	□	IP 20
5955	5W	4000K	450-500 lm	120°	80	~230V, 50Hz	□	IP 20
5956	7W	4000K	630-700 lm	120°	80	~230V, 50Hz	□	IP 20

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
5960	7W	4000K	630-700 lm	30°	80	~230V, 50Hz	□	IP 20
5958	5W	4000K	450-500 lm	30°	80	~230V, 50Hz	□	IP 20
6822	5W	4000K	500-555 lm	30°	80	~230V, 50Hz	□	IP 20
6823	7W	4000K	700-770 lm	30°	80	~230V, 50Hz	□	IP 20