

Novo Square

Every project or application is different. But does that mean you always need a different luminaire? No. The Novo range is highly versatile and offers all you need for practically any application. Novo is an innovative luminaire and can be tilted (up to Ø 80 mm) or fixed in a central position, enabling you to opt for a directional spotlight or a fixed downlight.

Even the smallest version (recessed directional spotlight) can cover ceiling cut-outs of 68 to 80 mm. Whether you are looking for a solution for ambient or accent lighting – Novo delivers the appropriate luminous flux, features a range of colour temperatures, a broad trim, different shapes and colour finishes, and above all: first-class light quality.

FEATURES

- Universally applicable line of products for a truly wide range of projects
- Wide trim facilitates recess mounting
- The broad range enables practically limitless applications while maintaining a consistent design language
- Can be tilted to one side or fixed in a central position, and is thus applicable as a directional spotlight and as a fixed downlight
- Suitable for generating flexible accent lighting in a space given that the luminaire can be adjusted without tools
- High-quality workmanship, luminaire housing and trim made of die-cast aluminium, powder-coated
- Simple to mount thanks to plug connection between control gear and luminaire

TECHNICAL DATA

System power	13 W
Luminous flux of luminaire	1000 lm
Colour temperature	2700 K, 3000 K, 4000 K
Colour Rendering Index (CRI)	Ra ≥ 90
Maintained luminous flux	L80 50'000 h
Protection class	II
Ingress Protection	IP20 / IP44
Photobiological safety	risk group 0, no risk

SPECIFICATIONS

- The product range comprises 5 different sizes, 5 different degrees of luminous flux, 3 colour temperatures, and luminaire housings in a choice of 3 colour finishes
- For further versions of the products, please also see the «Novo Round LED recessed downlight» and the «Novo Round LED directional spotlight» product ranges
- Available with reflector optics or lens optics
- Inner ring flush-mounted or set back
- Luminaire unit tiltable to one side through 15°
- Beam angle: 36°
- Operating unit included in delivery
- ON/OFF or DALI
- Housing colours: white, black, silver
- Embedding housing available

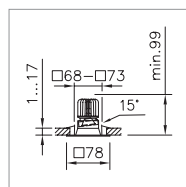
APPLICATION AREAS

- Retail & Hospitality:** retail spaces, presentation of merchandise, restaurants, hotels, shop windows, exhibition spaces
- Office & Education:** offices, conference rooms, art & culture establishments

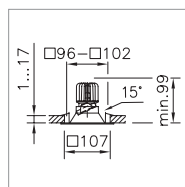

IP20 /
IP44

230V

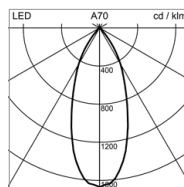
A+



1



2



RECESSED DIRECTIONAL SPOTLIGHT NOVO SQUARE LED SQUARE

Length x width	Optical elements	Farbe	System power	Luminous flux of luminaire	Colour temperature	Light control	Ref. n°	
78 x 78 mm	with reflector	white	13 W	1000 lm	4000 K	ON/OFF	1	2002.3640
78 x 78 mm	with reflector	white	13 W	1000 lm	4000 K	DALI	1	2002.3643
78 x 78 mm	with reflector	white	13 W	1000 lm	3000 K	ON/OFF	1	2002.3627
78 x 78 mm	with reflector	white	13 W	1000 lm	3000 K	DALI	1	2002.3631
78 x 78 mm	with reflector	white	13 W	1000 lm	2700 K	ON/OFF	1	2002.3615
78 x 78 mm	with reflector	white	13 W	1000 lm	2700 K	DALI	1	2002.3618
78 x 78 mm	with reflector	silver	13 W	1000 lm	4000 K	ON/OFF	1	2002.3642
78 x 78 mm	with reflector	silver	13 W	1000 lm	4000 K	DALI	1	2002.3645
78 x 78 mm	with reflector	silver	13 W	1000 lm	3000 K	ON/OFF	1	2002.3629
78 x 78 mm	with reflector	silver	13 W	1000 lm	3000 K	DALI	1	2002.3633
78 x 78 mm	with reflector	silver	13 W	1000 lm	2700 K	ON/OFF	1	2002.3617
78 x 78 mm	with reflector	silver	13 W	1000 lm	2700 K	DALI	1	2002.3620
78 x 78 mm	with reflector	black	13 W	1000 lm	4000 K	ON/OFF	1	2002.3641
78 x 78 mm	with reflector	black	13 W	1000 lm	4000 K	DALI	1	2002.3644
78 x 78 mm	with reflector	black	13 W	1000 lm	3000 K	ON/OFF	1	2002.3628
78 x 78 mm	with reflector	black	13 W	1000 lm	3000 K	DALI	1	2002.3632
78 x 78 mm	with reflector	black	13 W	1000 lm	2700 K	ON/OFF	1	2002.3616
78 x 78 mm	with reflector	black	13 W	1000 lm	2700 K	DALI	1	2002.3619
78 x 78 mm	with lens	white	13 W	1000 lm	4000 K	ON/OFF	1	2002.3646
78 x 78 mm	with lens	white	13 W	1000 lm	4000 K	DALI	1	2002.3649
78 x 78 mm	with lens	white	13 W	1000 lm	3000 K	ON/OFF	1	2002.3634
78 x 78 mm	with lens	white	13 W	1000 lm	3000 K	DALI	1	2002.3637
78 x 78 mm	with lens	white	13 W	1000 lm	2700 K	ON/OFF	1	2002.3621
78 x 78 mm	with lens	white	13 W	1000 lm	2700 K	DALI	1	2002.3624
78 x 78 mm	with lens	silver	13 W	1000 lm	4000 K	ON/OFF	1	2002.3648
78 x 78 mm	with lens	silver	13 W	1000 lm	4000 K	DALI	1	2002.3651
78 x 78 mm	with lens	silver	13 W	1000 lm	3000 K	ON/OFF	1	2002.3636
78 x 78 mm	with lens	silver	13 W	1000 lm	3000 K	DALI	1	2002.3639
78 x 78 mm	with lens	silver	13 W	1000 lm	2700 K	ON/OFF	1	2002.3623
78 x 78 mm	with lens	silver	13 W	1000 lm	2700 K	DALI	1	2002.3626
78 x 78 mm	with lens	black	13 W	1000 lm	4000 K	ON/OFF	1	2002.3647
78 x 78 mm	with lens	black	13 W	1000 lm	4000 K	DALI	1	2002.3650
78 x 78 mm	with lens	black	13 W	1000 lm	3000 K	ON/OFF	1	2002.3635
78 x 78 mm	with lens	black	13 W	1000 lm	3000 K	DALI	1	2002.3638
78 x 78 mm	with lens	black	13 W	1000 lm	2700 K	ON/OFF	1	2002.3622
78 x 78 mm	with lens	black	13 W	1000 lm	2700 K	DALI	1	2002.3625
107 x 107 mm	with reflector	white	13 W	1000 lm	4000 K	ON/OFF	2	2002.3748
107 x 107 mm	with reflector	white	13 W	1000 lm	4000 K	DALI	2	2002.3751
107 x 107 mm	with reflector	white	13 W	1000 lm	3000 K	ON/OFF	2	2002.3736
107 x 107 mm	with reflector	white	13 W	1000 lm	3000 K	DALI	2	2002.3739
107 x 107 mm	with reflector	white	13 W	1000 lm	2700 K	ON/OFF	2	2002.3724

Ceiling cut out	Optical elements	Farbe	System power	Luminous flux of luminaire	Colour temperature	Light control	Ref. n°	
107 x 107 mm	with reflector	white	13 W	1000 lm	2700 K	DALI	2	2002.3727
107 x 107 mm	with reflector	silver	13 W	1000 lm	4000 K	ON/OFF	2	2002.3750
107 x 107 mm	with reflector	silver	13 W	1000 lm	4000 K	DALI	2	2002.3753
107 x 107 mm	with reflector	silver	13 W	1000 lm	3000 K	ON/OFF	2	2002.3738
107 x 107 mm	with reflector	silver	13 W	1000 lm	3000 K	DALI	2	2002.3741
107 x 107 mm	with reflector	silver	13 W	1000 lm	2700 K	ON/OFF	2	2002.3726
107 x 107 mm	with reflector	silver	13 W	1000 lm	2700 K	DALI	2	2002.3729
107 x 107 mm	with reflector	black	13 W	1000 lm	4000 K	ON/OFF	2	2002.3749
107 x 107 mm	with reflector	black	13 W	1000 lm	4000 K	DALI	2	2002.3752
107 x 107 mm	with reflector	black	13 W	1000 lm	3000 K	ON/OFF	2	2002.3737
107 x 107 mm	with reflector	black	13 W	1000 lm	3000 K	DALI	2	2002.3740
107 x 107 mm	with reflector	black	13 W	1000 lm	2700 K	ON/OFF	2	2002.3725
107 x 107 mm	with reflector	black	13 W	1000 lm	2700 K	DALI	2	2002.3728
107 x 107 mm	with lens	white	13 W	1000 lm	4000 K	ON/OFF	2	2002.3754
107 x 107 mm	with lens	white	13 W	1000 lm	4000 K	DALI	2	2002.3758
107 x 107 mm	with lens	white	13 W	1000 lm	3000 K	ON/OFF	2	2002.3742
107 x 107 mm	with lens	white	13 W	1000 lm	3000 K	DALI	2	2002.3745
107 x 107 mm	with lens	white	13 W	1000 lm	2700 K	ON/OFF	2	2002.3730
107 x 107 mm	with lens	white	13 W	1000 lm	2700 K	DALI	2	2002.3733
107 x 107 mm	with lens	silver	13 W	1000 lm	4000 K	ON/OFF	2	2002.3756
107 x 107 mm	with lens	silver	13 W	1000 lm	4000 K	DALI	2	2002.3760
107 x 107 mm	with lens	silver	13 W	1000 lm	3000 K	ON/OFF	2	2002.3744
107 x 107 mm	with lens	silver	13 W	1000 lm	3000 K	DALI	2	2002.3747
107 x 107 mm	with lens	silver	13 W	1000 lm	2700 K	ON/OFF	2	2002.3732
107 x 107 mm	with lens	silver	13 W	1000 lm	2700 K	DALI	2	2002.3735
107 x 107 mm	with lens	black	13 W	1000 lm	4000 K	ON/OFF	2	2002.3755
107 x 107 mm	with lens	black	13 W	1000 lm	4000 K	DALI	2	2002.3759
107 x 107 mm	with lens	black	13 W	1000 lm	3000 K	ON/OFF	2	2002.3743
107 x 107 mm	with lens	black	13 W	1000 lm	3000 K	DALI	2	2002.3746
107 x 107 mm	with lens	black	13 W	1000 lm	2700 K	ON/OFF	2	2002.3731
107 x 107 mm	with lens	black	13 W	1000 lm	2700 K	DALI	2	2002.3734