

# Nova / Class

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## Class tonda 330

IP 65 IK 10 20J xx9

Diffusore in policarbonato. Guarnizione in silicone.  
Lampade dim. max: E27 196 mm Ø 58 mm.  
Versione doppia: lampade dim. max: E27 180 mm Ø 58 mm.

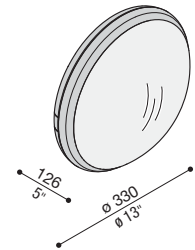
Polycarbonate diffuser. Silicone gasket.  
Lamp max. dim: E27 196 mm Ø 58 mm.  
Double version: Lamp max. dim: E27 180 mm Ø 58 mm

Diffuseur en polycarbonate. Joint en silicone.  
Lampes dim. max: E27 196 mm Ø 58 mm.  
Version double - Lampes dim. max: E27 180 mm Ø 58 mm.



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	Specif.	Col.	Opal.	Semitrasp.	
LED 1950 lm 18W real lm 1256 Opal. 1701 Semitr.	CL.II	○ ● ■	LL581Q1□ LL581Q2□ LL581QG□	LL582Q1□ LL582Q2□ LL582QG□	
LED 1950 lm 18W + LED Em. - 180 lm real lm 1256 Opal. 1701 Semitr.	CL.II	○ ● ■	LL581B1□ LL581B2□ LL581BG□	LL582B1□ LL582B2□ LL582BG□	
LED 1950 lm 18W real lm 1256 Opal.	CL.II	○ ● ■	LS581Q1□ LS581Q2□ LS581QG□		
LED 1950 lm 18W + LED Em. - 180 lm real lm 1256 Opal.	CL.II	○ ● ■	LS581B1□ LS581B2□ LS581BG□		
LED 1950 lm 18W real lm 1256 Opal.	CL.II	○ ● ■	LL581G1□ LL581G2□ LL581GG□		
LED 1950 lm 18W real lm 1256 Opal.	CL.II	○ ● ■	LL581K1□ LL581K2□ LL581KG□		
LED 1950 lm 18W + LED Em. - 180 lm real lm 1256 Opal.	CL.II	○ ● ■	LL581T1□ LL581T2□ LL581TG□		
			led colour N = (4000K) 3 = (3000K, lm -5%)		
Lamp.	Specif.	Energy	Col.	Opal.	Semitrasp.
E27 max 1x100W CFL 1x33W	CL.II		○ ● ■	LB58121 LB58122 LB5812G	LB58221 LB58222 LB5822G
E27 max 2x60W CFL 2x30W	CL.II		○ ● ■	LB581M1 LB581M2 LB581MG	LB582M1 LB582M2 LB582MG



## Nova tonda 260

IP 44 IK 06 1J xx3

Diffusore in vetro acidato. Lampade dim. max: E27 128 mm Ø 48 mm.

Acid-etched glass diffuser.  
Lamp max. dim: E27 128 mm Ø 48 mm.

Diffuseur en verre acidé.  
Lampes dim. max: E27 128 mm Ø 48 mm.



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	Specif.	Col.	Vetro/Glass
LED 1950 lm 18W real output lm 1515	CL.II	○ ● ■	LL802P1□ LL802P2□ LL802PG□
LED 1950 lm 18W + LED Em. - 180 lm real output lm 1515	CL.II	○ ● ■	LL802R1□ LL802R2□ LL802RG□
LED 1950 lm 18W real output lm 1515	CL.II	○ ● ■	LS802P1□ LS802P2□ LS802PG□
LED 1950 lm 18W + LED Em. - 180 lm real output lm 1515	CL.II	○ ● ■	LS802R1□ LS802R2□ LS802RG□
LED 1950 lm 18W real output lm 1515	CL.II	○ ● ■	LL802G1□ LL802G2□ LL802GG□
LED 1950 lm 18W real output lm 1515	CL.II	○ ● ■	LL802K1□ LL802K2□ LL802KG□
LED 1950 lm 18W + LED Em. - 180 lm real output lm 1515	CL.II	○ ● ■	LL802T1□ LL802T2□ LL802TG□
			led colour N = (4000K) 3 = (3000K, lm -5%)
Lamp.	Specif.	Energy	Vetro/Glass
E27 max 1x75W CFL 1x15W	CL.II		LB80221 LB80222 LB8022G

