

# Nyx 330 Wall

Design: Vilhelm Lauritzen Architects

All NYX fittings are robust and vandal proof, made of cast aluminium and diffusers in clear or opalized polycarbonate.

Nyx 330 Wall is available with Comfort LED for efficient, yet pleasant light.

Besides the traditional wall mounting **NYX 330 wall** can be mounted on customized pole types.

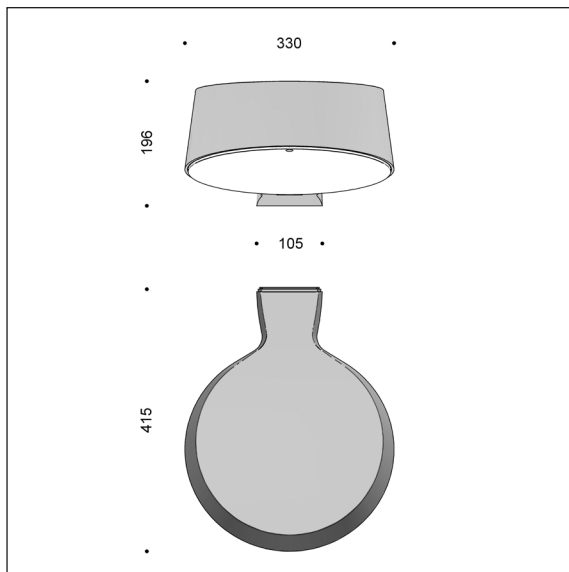


Egtved Gas Compressor Station, architects: C.F. Møller

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# Nyx 330 Wall - Comfort LED

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## LED and driver specification:

LED type: Comfort  
 Service life: min 120,000 hours at ta max 25°, L80B10  
 Temperature range: -30 to +35° C  
 Colour temperature: 2700, 3000, or 4000 Kelvin  
 Colour rendering: min 70 Ra, typically 75 Ra, 80 Ra optional  
 Colour accuracy: 5 Steps SDCM  
 Luminous flux:  
 2700 K: 1150-2750 lm, CLO  
 3000 K: 1200-3200 lm, CLO  
 4000 K: 1270-3400 lm, CLO  
 Output ratio: 74 per cent

Driver: Xitanium Full Xi FP 40 W 0.3-1.0 A  
 Inrush current:: max 22 A (50% after 290 µs)  
 Dimming: Programming range 15-100 per cent  
 DALI

Phase (Line switch)  
 Voltage (AmpDim)  
 Surge protection: L/N-GND: 8 kV, L-N: 6 kV  
 Service life: min 100,000 hours

## Luminaire specification:

Material: Cast aluminium  
 Coating: Graphite grey: YW355F  
 Silver grey: Y2370I  
 Black: RAL 9005 or Noir 900 Sablé SN351F  
 Corten brown: YX355F  
 Screen: Polycarbonate, clear or opal white  
 Mounting: On wall or special pole, double cable entry  
 Option for base for visible installation  
 Connection: 5 x 2.5 mm<sup>2</sup> into terminal block  
 Classification: IP65, class I, class II optional  
 Corrosion class: C4  
 Impact resistance: IK10  
 Weight: 8 kg

## Product codes:

NYX 330 WALL, Comfort with programmable driver										
Item No.	Lamp type		Select colour, colour temperature, etc. in the table below.							
6990-	LED Comfort, programmable									
Combine with:	Colour		Colour temperature		Screen type		Dimming/control		Classification	
	3	black, RAL 9005	730	3000 K, 70 Ra	empty	clear screen	empty	programmable	empty	class I
	4	graphite grey	740	4000 K, 70 Ra	0	opal white screen	D	Dali	K	class II
	9	silver grey	827*	2700 K, 80 Ra			F	phase		
	17	corten brown	830*	3000 K, 80 Ra			Z	voltage		
	66	black, noir 900	840*	4000 K, 80 Ra						
			* Longer lead times							
Example:	6990-9730 = Nyx 330 wall, Comfort max 2900 lm, silver grey, 3000 K 70 Ra, clear screen, class I									
Option										
60238	Base for visible installation									

# Nyx 330 Wall - for column mount

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