

# LED-Uniqa recessed

RECESSED LED LUMINAIRE WITH REPLACEABLE LIGHT SOURCE



valtavallo



## Elegant recessed LED luminaire with replaceable light source



### Operating conditions

Recessed LED-Uniqa is a LED luminaire with simple and stylish appearance. Typical applications include for example office areas, conference facilities, business premises and other public spaces. It can be equipped with trailing edge dimmer, SwitchDim or DALI control system.



### Installation and maintenance

The luminaire is to be recessed into the ceiling. The luminaire does not contain separate ballasts, so in addition to normal cleaning, it doesn't require other maintenance than replacing the light source when the lifetime has come to its end. The luminaire is available in two lengths and with one, two or four LED tubes (more detailed information overleaf).



### Lifetime

For maximum lifetime LED-Uniqa can be equipped with one or two extremely long-lasting Valtavallo LED tubes. In the future, the replacement of lighting can be done easily and quickly only by replacing the light source with a new one.

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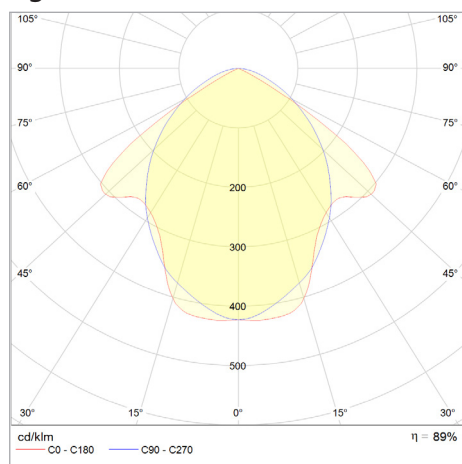
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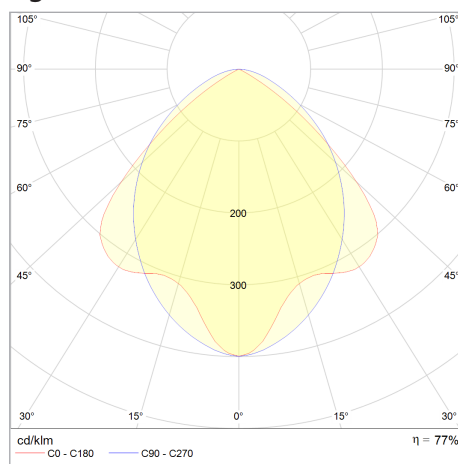
## Technical specifications

Model	Uniqa recessed 2x600 mm	Uniqa recessed 4x600 mm	Uniqa recessed 1x1200 mm	Uniqa recessed 2x1200 mm
No of LED tubes	2 x 60 cm	4 x 60 cm	1 x 120 cm	2 x 120 cm
Dimensions (length x width x height, mm)	596 x 296 x 80	596 x 596 x 80	1196 x 160 x 80	1196 x 296 x 80
Weight (kg)	1,8	3,3	2,1	3,4
Socket type	T8/G13			
Input voltage	230 V AC, 50/60 Hz			
Protection	IP20			
Material	White steel sheet, aluminium louvre, high-gloss/matt			
Warranty	5 year warranty for the luminaire, 5-7 year warranty for the light source, depending on the model.			
Installation	Recessed into the ceiling			
Lighting control	Can be equipped with trailing edge dimmer, SwitchDim and DALI.			
Additional information	Applicable for LED tubes, can not be used with traditional fluorescent tubes. Valtavallo LED tubes to be ordered separately.			

Light distribution/G5 120 cm 2x18 W



Light distribution/E3 120 cm 2x20 W



### Performance with the recommended light sources\*

Model	VV18E120G5-840	VV20E120E3-840
Tube length (cm)	120	120
Optics	Semiopal	Opal
Power (W)	2 x 18	2 x 20
Colour temperature (K)	4000	4000
Rated luminous flux (lm)	5 350	4100

\* More detailed information can be found on the product specific leaflets.