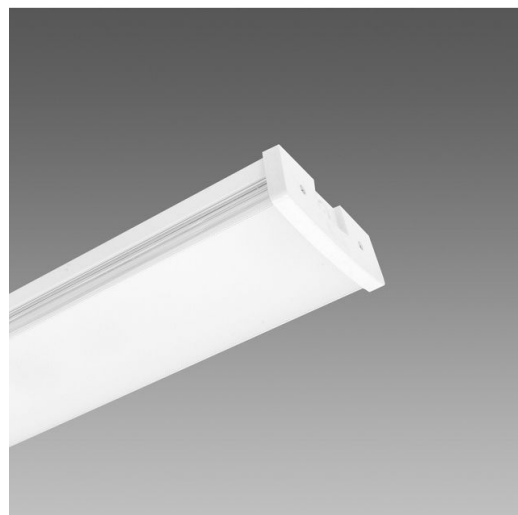


Code: 115535-00



The new Disanlens ceiling fixture is the ideal solution to ensure maximum visual comfort in places like classrooms and offices that require optimal lighting distribution.



Article	604 - Disanlens
Code	115535-00

DIMENSIONS AND WEIGHT

Length (mm)	1535 mm
Width (mm)	152 mm
Height (mm)	55 mm
Weight (Kg)	4.1 kg

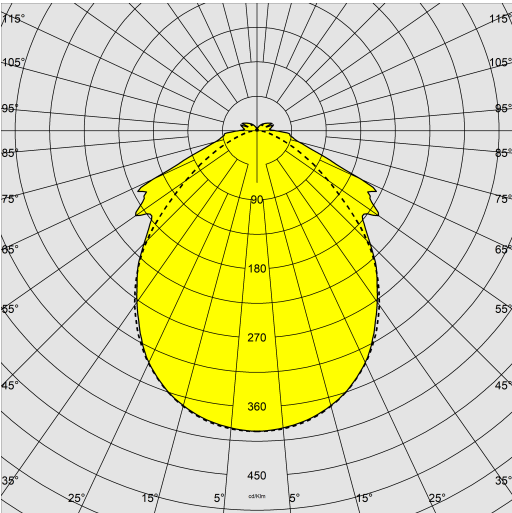
ELECTRICAL CHARACTERISTICS AND CONTROLS

Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	≥0.9
Insulation class	Class I
Controllability	None

604 - Disanlens

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PHOTOMETRIC DATA



Lighting source	LED
CRI	80
Luminous flux (output) (lm)	4800 lm
Power absorption (total) (W)	30 W
CCT	4000 K
Luminous efficacy (lm/W)	160 lm/W
LED flux maintenance	50000 hr, L 90, B 10

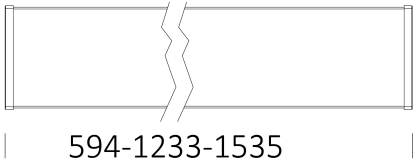
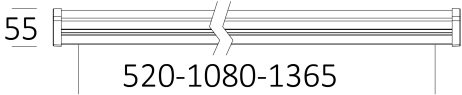
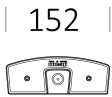
MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK06
IP	40



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MOUNTS

AssemblyInstructions 603-604 10-24.pdf

DESIGNS

BIM 604 Disanlens 03-25.zip

TechnicalDrawing 603-604.dxf



MATERIALS AND COLOURS

Housing	in pressed steel sheet, white ABS end caps.
Diffuser	in polycarbonate with an outer micro-prismatic finish to control light distribution.
Colour	White
Equipment	with cable entry grommet and spacers for ceiling/wall mounting.

EMERGENCY LIGHTING

Emergency power supply type	Not present
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STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard. EN60598-22-2.
Energy Label	C

GEAR

Sensors	
Upon request	Emergency versions

WARRANTY

After sales warranty	3 yr
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