Code: 150220-00









Disano presents a range of lighting fixtures designed to meet the special needs of clean rooms where the control of bacterial con-tamination is important. In response to the specific requirements of this sector, the installation of dedicated luminaires is fundamental. Aseptic hospital rooms, operation theatres, laboratories and corridors are all spaces where a high level of safety and a screened light for an improved visual comfort are required.



Article	845 - Comfort Panel - IP65-IP20 - for aseptic environments	
Code	150220-00	
	DIMENSIONS AN	D WEIGHT
Length (mm)	597 mm	
Width (mm)	597 mm	
Height (mm)	46 mm	
Weight (Kg)	4.1 kg	
	ELECTRICAL CHARACTERISTICS AND C	ONTOOLS

	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
Wiring	quick, no need to open the fixture.
Power factor	≥0.95
Insulation class	Class II
Controllability	None



Code: 150220-00
715:
405
96
85
75
65
240 55
45

1459
105s
95 2
052
754
160
559
240
45
320
400 350
5° collin 5° 15° 25°

	MECHANICAL CHARACTERISTICS
LED flux maintenance	50000 hr, L 80, B 20
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.
Luminous efficacy (lm/W)	138 lm/W
CCT	4000 K
Power absorption (total) (W)	24 W
Luminous flux (output) (lm)	3318 lm
CRI	80
Lighting source	LED





PHOTOMETRIC DATA

Impact resistance rating (IK)

IP (vI)

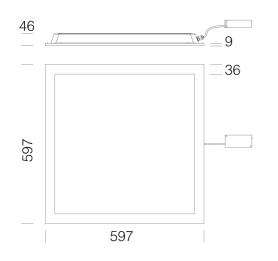
IP (va)

IK06

65

20

040 - Connort i anci - ii 05-ii 20 - ioi ascpac chvironinch



Housing	in pressed steel sheet.
Diffuser	in high transmittance opal technopolymer.
Coating	polyester powder coated, UV-stabilised, anti-yellowing, phosphate pretreatment.
Colour	White
Equipment	Ceiling lighting fixture with external driver; it can be easily housed in false ceilings.

STANDARDS AND COMPLIANCE

MATERIALS AND COLOURS

Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. With degree of protection according to EN60529.
Energy Label	С

5 yr

WARRANTY

WARRANTY

DOWNLOAD

After sales warranty

MOUNTS

Code: 150220-00

AssemblyInstructions EM-KIT 600 03-22.pdf

AssemblyInstructions 845 11-22.pdf

DESIGNS

TechnicalDrawing 845n.dxf





Code: 150220-00



320 Cord



600 EM power supply kit

