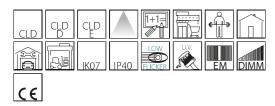
Code: 237542-00





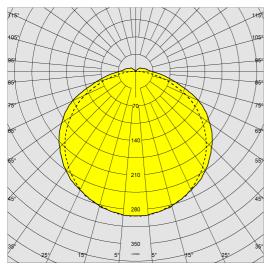
Drawing upon its expertise and leadership in the lighting sector, Disano presents the LED version of its Rapid System product. The LED version shares the same basic features of the other options with the addition of the advantages of LED lighting, such as quality output, energy savings and longer life. Such features can only be applied to luminaires with a high level of design and construction. It is ideal for use in stores to save on running costs, and for its versatility and different design configurations. The LEDs used are of the latest generation and the modules on which they are installed can be adjusted to optimise light and output when optical accessories are used. A simple and innovative solution for having the most advanced technology in stores and retail spaces in general.



		GENERAL INFORMATION
Article	6502 - Rapid syst	tem - two-lamp LED
Code	237542-00	
		DIMENSIONS AND WEIGHT
Length (mm)	1186 mm	
Width (mm)	63 mm	
Height (mm)	76 mm	
Weight (Kg)	1.1 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	≥0.95	
Insulation class	Class I	
Controllability	None	



Code: 237542-00

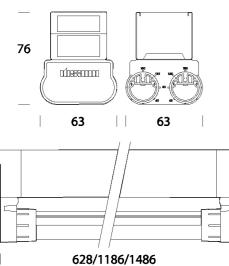


	PHOTOMETRIC DATA
Lighting source	LED
CRI	≥80
Luminous flux (output) (lm)	6994 lm
Power absorption (total) (W)	56 W
ССТ	4000 K
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.
LED flux maintenance	80000 hr, L 80, B 20
	MECHANICAL CHARACTERISTICS
Impact resistance rating (IK)	IK07
IP	40





Code: 237542-00



	MATERIALS AND COLOURS
Housing	in galvanized rolled steel, with anti-cutting turned-up edges and ABS end caps.
Diffuser	micro-ribbed methacrylate
Coating	pre-painted in oven with polyester resin, UV-stabilised, phosphate pre- treatment.
Colour	White
Equipment	<ul> <li>-fixing pawl in nylon.</li> <li>LED tubes can be rotated to direct the light and optimise the output of the optical accessories.</li> </ul>
	STANDARDS AND COMPLIANCE
Photobiological safety class	STANDARDS AND COMPLIANCE
Photobiological safety class Markings and tests	
<b>č</b>	RG0
Markings and tests	RG0 CE
Markings and tests Reference standards	RG0 CE EN60598-1. With degree of protection according to EN60529.

MOUNTS

AssemblyInstructions rapid system 07-20.pdf

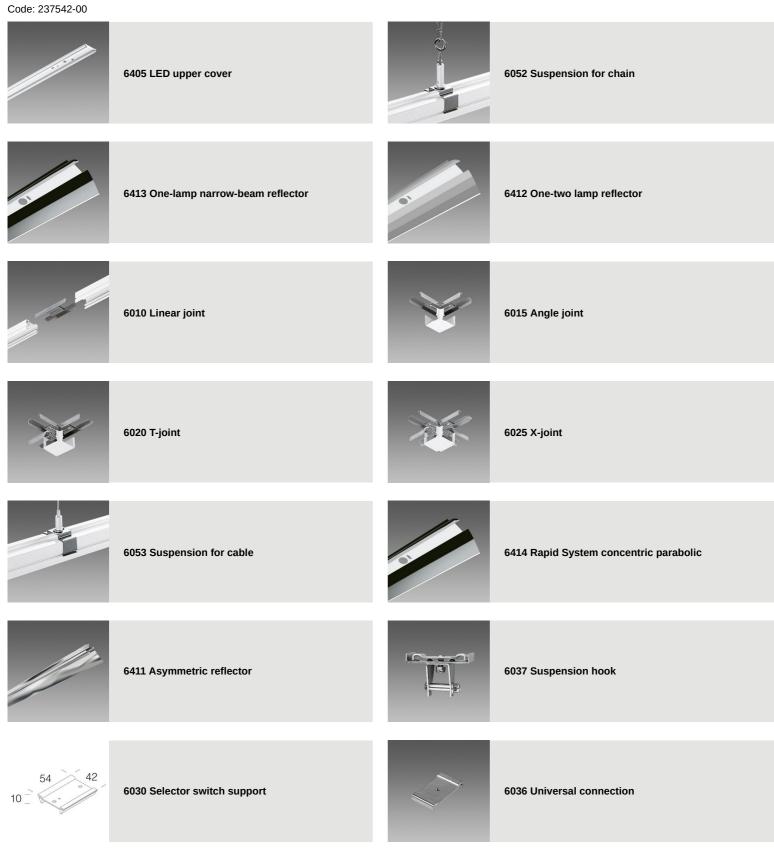
DESIGNS

TechnicalDrawing 6502.dxf

DOWNLOAD









Code: 237542-00



