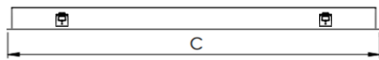


datasheet gerado em
26-09-26

A 3D perspective view of a long, narrow, rectangular structure, possibly a conveyor belt or a long container. The top surface is covered with a grid-like pattern of dark, rectangular segments. At each end of the structure, there is a small, dark, rectangular component, possibly a motor or a sensor. The structure is shown from an isometric perspective, with a light gray base and a darker gray top surface.

A diagram of a rectangular block. The vertical dimension is labeled 'A' and the horizontal dimension is labeled 'B'. The block is shown in a perspective view with arrows indicating the dimensions.



IMPORTANTE: ENSAIOS REALIZADOS A 25°C

Aplicação	Ambiente interno
Instalação	Embutir Gesso
Altura	55
Largura	150
Comprimento	1243
IP	20
Corpo	Alumínio
Cor	Branca, Preta ou Especial
Ótica principal	Alumínio Brilhante + Difusor Poliestireno Translucido
Potência	40W
Fluxo Luminária	3275lm
Intensidade	1167cd
Eficácia	82lm/W
Facho	Difuso
CCT	3000K
IRC	>80
Tensão	220V ou Bivolt
Dimerização	Liga/Desliga, Dali, 0-10 ou Triac
Garantia	5 anos
UGR	Espaçamento 1m (4H/8H) - <22/<22
Tipo de LED	Luminamax
Vida útil	50.000 (ta<25°C)
Eficácia do LED	186lm/W
Fluxo Luminoso do LED	6368,12lm
Potência do LED	34,31W