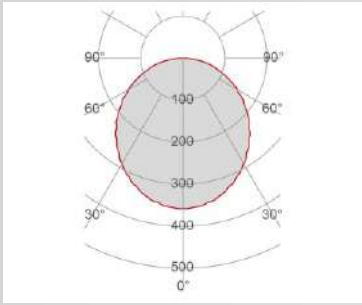


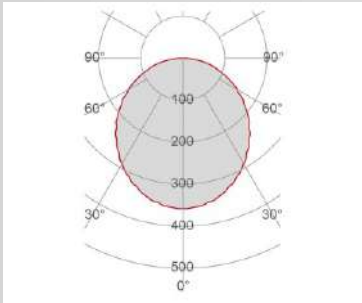
FOTOMETRIC DATA P002B-00-A/ P002B-00-B



<i>Electrical part</i>	021.792.100
<i>Power</i>	26W
<i>Light Output</i>	3000lm
<i>Colour Temperature</i>	3000°K
<i>CRI</i>	90
<i>Lamp Light Output</i>	47%
<i>Light Output of the lamp</i>	1410lm
<i>Beam Angle</i>	108°
<i>Beam Inclination</i>	0°

<i>Illuminance</i>	1m	505lux
	2m	126lux
	3m	56lux
	4m	32lux
	5m	20lux

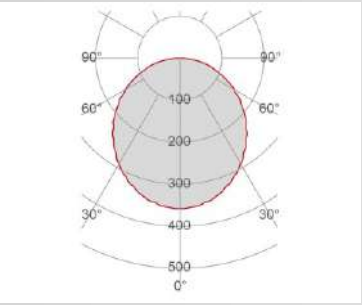
FOTOMETRIC DATA P002C-00-A/P002C-00-B



<i>Electrical part</i>	021.792.200
<i>Power</i>	52W
<i>Light Output</i>	6000lm
<i>Colour Temperature</i>	3000°K
<i>CRI</i>	90
<i>Lamp Light Output</i>	47%
<i>Light Output of the lamp</i>	2820lm
<i>Beam Angle</i>	108°
<i>Beam Inclination</i>	0°

<i>Illuminance</i>	1m	1010lux
	2m	252lux
	3m	112lux
	4m	63lux
	5m	40lux

FOTOMETRIC DATA P002D-00:



<i>Electrical part</i>	021.792.300
<i>Power</i>	78W
<i>Light Output</i>	9000lm
<i>Colour Temperature</i>	3000°K
<i>CRI</i>	90
<i>Lamp Light Output</i>	47%
<i>Light Output of the lamp</i>	4230lm
<i>Beam Angle</i>	108°
<i>Beam Inclination</i>	0°

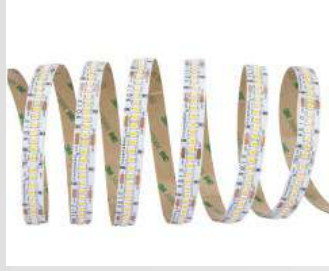
<i>Illuminance</i>	1m	1514lux
	2m	379lux
	3m	168lux
	4m	95lux
	5m	61lux

ACCESSORIES:

LED strip



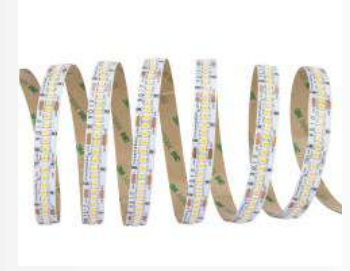
Code 021.793
Power 10W/m
Tension 24Vdc
Flux 1150lm/m
Colour Temperature 3000°K
CRI 90
led/m 224



Code 021.790
Power 15W/m
Tension 24Vdc
Flux 1400lm/m
Colour Temperature 3000°K
CRI 90
led/m 140



Code 021.791
Power 18W/m
Tension 24Vdc
Flux 2000lm/m
Colour Temperature 3000°K
CRI 90
led/m 224



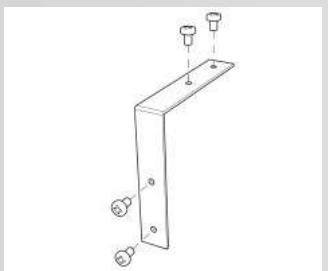
Code 021.792
Power 26W/m
Tension 24Vdc
Flux 3000lm/m
Colour Temperature 3000°K
CRI 90
led/m 224



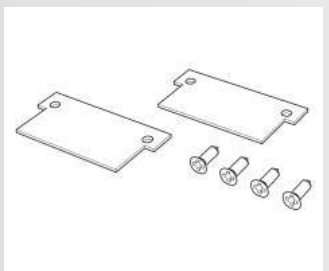
Code 021.794
Power 20W/m
Tension 24Vdc
Flux 1800-2000lm/m
Colour Temperature 2700K-6000K
CRI 85
led/m 160

OTHER ACCESSORIES

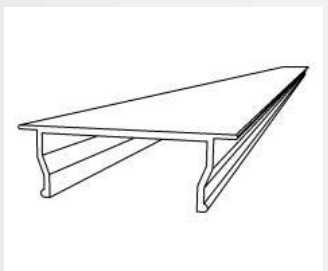
Other Accessories



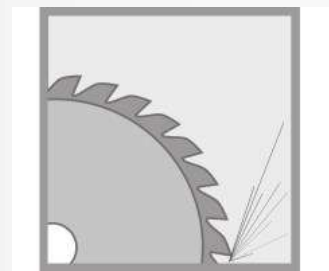
Code 023.704
Description Wall/Ceiling connection
Notes



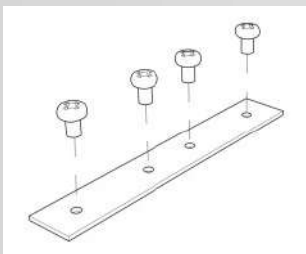
Code P001.KIT01
Description Couple of end caps
Notes



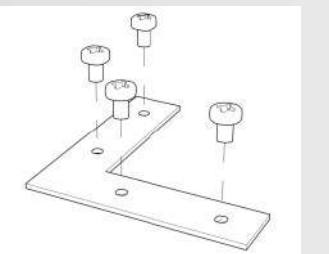
Code 029.009.100
Description Replacement opal cover
Notes L 1000mm



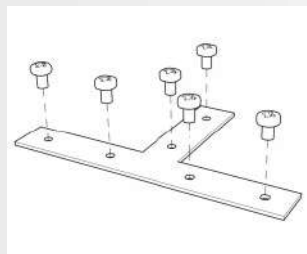
Code TGA
Description Cut to size
Notes (45°-90°)



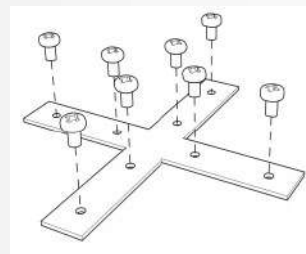
Code 023.700
Description Linear connection
Notes



Code 023.701
Description L connection
Notes



Code 023.702
Description T connection
Notes



Code 023.703
Description X connection
Notes