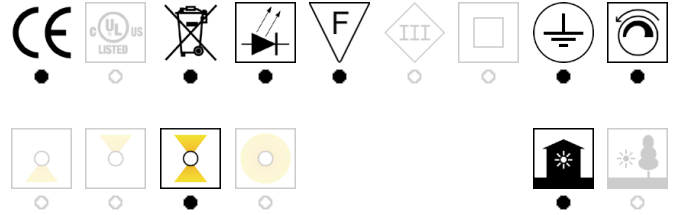


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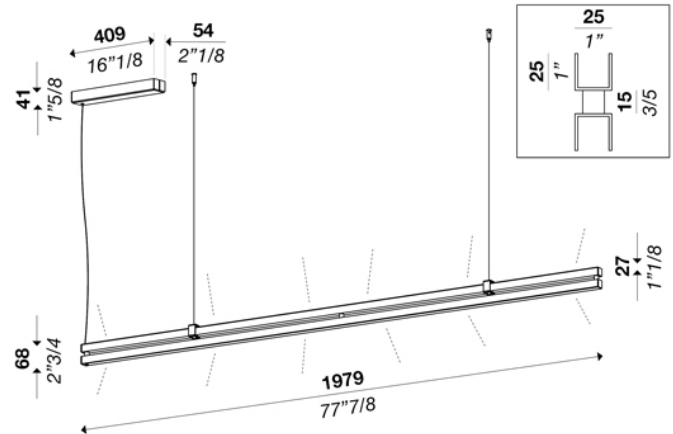
ver. 20200404_Rev_0

year: 2018
code: 2360320E10000
type: hanging lamp
application: indoor



Technical drawing

Size ref. image mm - inch



Technical data	
Light source	LED
Circuit structure	LED strip
Light emission direction	direct and indirect
Power	72 W
Source lumens	9761 lm
Source efficacy	137 lm/W
Energy class	A
Delivered lumens	3781 lm
Secondary	24 V
Colour temperature	3000 K / variants page 2
Colour rendering index	80 CRI / variants page 2
Standard Deviation of Colour Matching	3 SDCM
Safety class	I
Degree of protection	IP 20
Direct mounting on normally flammable surfaces	●
Operating temperature	+10° / +40°
CE	●
UL	○

Optional	
Emergency mode	○
Motion sensor	○
Directional	○

Packing	
Net weight	
Packaging 1	
Packaging 2	
Packaging 3	
Packaging 4	
Packaging 5	

Structure	
Material	aluminium
Finish	white / variants page 2

Diffuser	
Material	polycarbonate
Finish	opal / variants page 2

Canopy	
Size	307 x 92 mm - 12" 1/8 x 3" 5/8 inch
Height	45 mm - 1" 3/4 inch
Ceiling mount	perpendicular / variants page 2

Electronics / Driver	
Included	Yes
Quantity	1
Voltage	220-240V 50/60 Hz

Dimmable	
ON/OFF	○
PUSH	○
0-10V	○
1-10V	○
CUT PHASE	○
Bluetooth	○
DALI	●

Hanging cables	
Stainless steel cables standard length (custom available)	2000 mm / 78" 3/4
Electric cable standard length (custom available)	2500 mm/100"

Warranty	
Duration	2 years

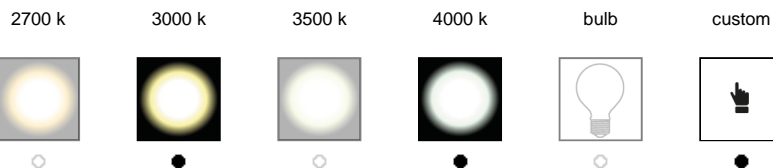
DUPLO S1980 DALI 220V

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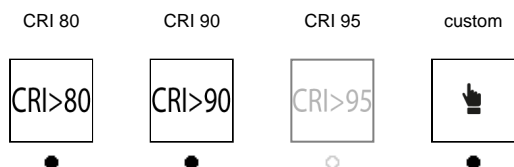
year: **2018**
code: **2360320E10000**
type: **hanging lamp**
application: **indoor**

Available variants

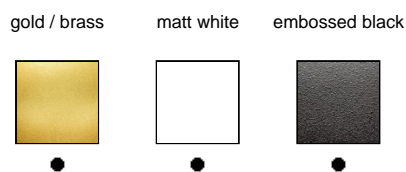
Colour temperature



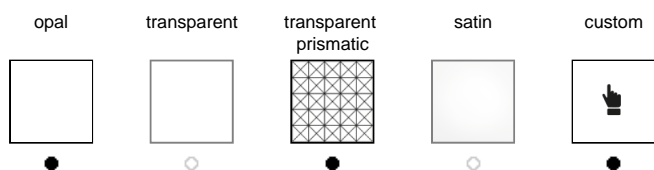
Colour rendering index



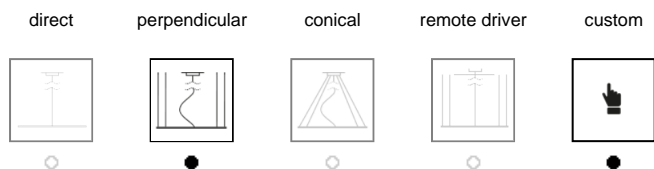
Structure finish



Diffuser / Optical



Ceiling Mount



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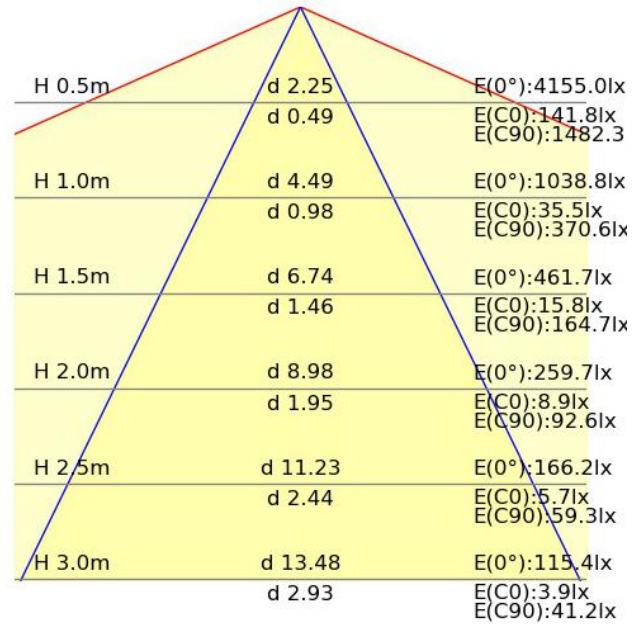
year: **2018**
code: **2360320E10000**
type: **hanging lamp**
application: **indoor**

Lighting features	
Source lumens	9761 lm
Source efficacy	137 lm/W
Consumption	77 W
Delivered lumens	3781 lm
Luminaire efficacy	49 lm/W
Secondary voltage	24 V
Colour temperature	3000 K / variants page 2
Colour rendering index	Array
Standard Deviation of Colour Matching	3 SDCM

LED life / Failure ratio	
LED life cycle	50000 h

UGR	
X=4H / Y=8H	
Reflection factor	
UGR transversal	
UGR axial	

Photometric 1



Photometric 2

