

STRAL

BENTH W

BENTH W. Projector for wall installation with orientation on one axis made of AISI 316L stainless steel. Black screen-printed wire diffuser, extra-clear tempered 4 mm thick. 4 LEDs with optics of 20° and 45° with colour temperature of 2700K, 3000K and 4000K. Remote power supply. Finish HCT surface available in three colour variants.



20DEG 2700K

Output flux	307 lm
Luminous flux (TJ=25°C)	409 lm
Luminaire power	5 W
Light source type	LED
Color temperature	2700K
Optics type	Anti aging and UV resistant PMMA Lenses with efficiency>90% and transparency>95%
Optics	
CRI	CRI>=80 (typical - tolerances according to EN62717)
Life time	L80/B10 @100.000h Ta=25°C

45DEG 2700K

Output flux	307 lm
Luminous flux (TJ=25°C)	409 lm
Luminaire power	5 W
Light source type	LED
Color temperature	2700K
Optics type	Anti aging and UV resistant PMMA Lenses with efficiency>90% and transparency>95%
Optics	
CRI	CRI>=80 (typical - tolerances according to EN62717)
Life time	L80/B10 @100.000h Ta=25°C

20DEG 3000K

Output flux	325 lm
Luminous flux (TJ=25°C)	433 lm
Luminaire power	5 W
Light source type	LED
Color temperature	3000K
Optics type	Anti aging and UV resistant PMMA Lenses with efficiency>90% and transparency>95%
Optics	
CRI	CRI>=80 (typical - tolerances according to EN62717)
Life time	L80/B10 @100.000h Ta=25°C

45DEG 3000K

Output flux	325 lm
Luminous flux (TJ=25°C)	433 lm
Luminaire power	5 W
Light source type	LED
Color temperature	3000K
Optics type	Anti aging and UV resistant PMMA Lenses with efficiency>90% and transparency>95%
Optics	
CRI	CRI>=80 (typical - tolerances according to EN62717)
Life time	L80/B10 @100.000h Ta=25°C

20DEG 4000K

Output flux	350 lm
Luminous flux (TJ=25°C)	466 lm
Luminaire power	5 W
Light source type	LED
Color temperature	4000K
Optics type	Anti aging and UV resistant PMMA Lenses with efficiency>90% and transparency>95%
Optics	
CRI	CRI>=80 (typical - tolerances according to EN62717)
Life time	L80/B10 @100.000h Ta=25°C

45DEG 4000K

Output flux	350 lm
Luminous flux (TJ=25°C)	466 lm
Luminaire power	5 W
Light source type	LED
Color temperature	4000K
Optics type	Anti aging and UV resistant PMMA Lenses with efficiency>90% and transparency>95%
Optics	
CRI	CRI>=80 (typical - tolerances according to EN62717)
Life time	L80/B10 @100.000h Ta=25°C



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