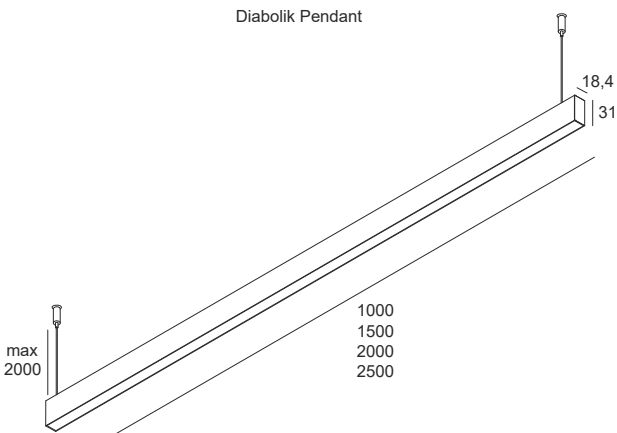




DIABOLIK



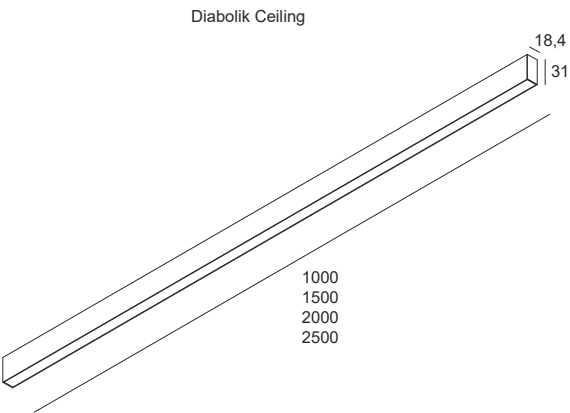
DIABOLIK | Pendant



DIABOLIK Pendant mono emission				
Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
23W	2620	1000	3000 K 4000 K	Flood (70°)
Standby Power: 0 Mains Standby Power: 0 Power Int.: 24Vdc *LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K Consider an 8% reduction in output flux for 3000°K LED sources				
DIABOLIK Pendant double emission				
Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
46W	5240	1000	3000 K 4000 K	Double emission
Standby Power: 0 Mains Standby Power: 0 Power Int.: 24Vdc *LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K Consider an 8% reduction in output flux for 3000°K LED sources				



DIABOLIK | Ceiling

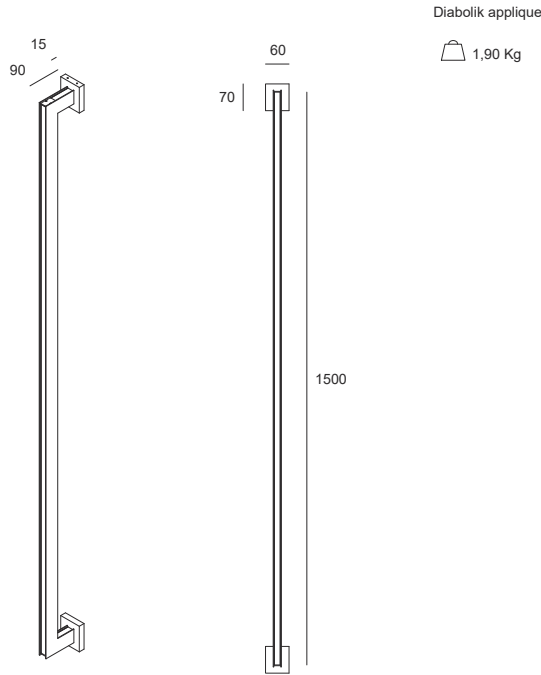


DIABOLIK Ceiling				
Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
23W	2620	1000	3000 K 4000 K	Flood (70°)
Standby Power: 0 Mains Standby Power: 0 Power Int.: 24Vdc *LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K Consider an 8% reduction in output flux for 3000°K LED sources				





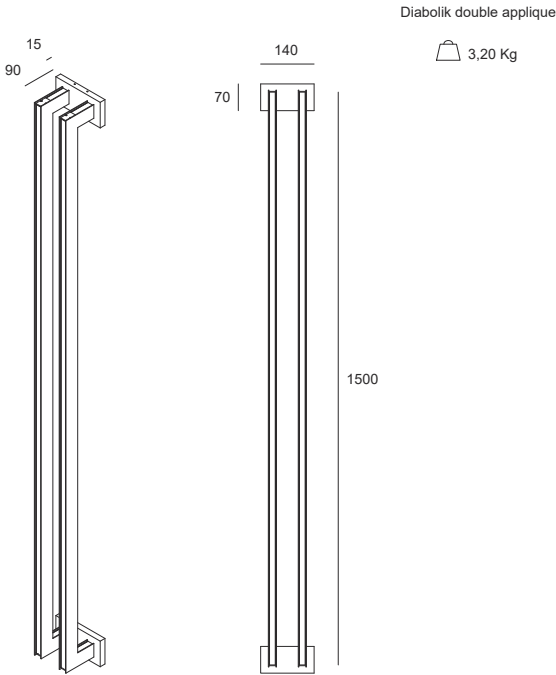
DIABOLIK | applique



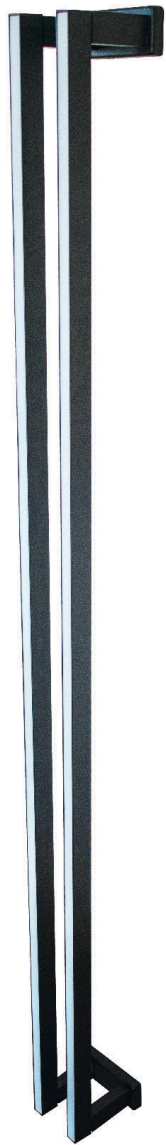
Diabolik applique
1,90 Kg



DIABOLIK DOUBLE | applique



Diabolik double applique
3,20 Kg



DIABOLIK | applique

Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
23W	2620	1000	3000 K 4000 K	Mono-emission

Standby Power: 0 | Mains Standby Power: 0 | Power Int.: 24Vdc
*LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K
Consider an 8% reduction in output flux for 3000°K LED sources

DIABOLIK | applique

Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
46W	5240	1000	3000 K 4000 K	Double emission

Standby Power: 0 | Mains Standby Power: 0 | Power Int.: 24Vdc
*LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K
Consider an 8% reduction in output flux for 3000°K LED sources

Colours



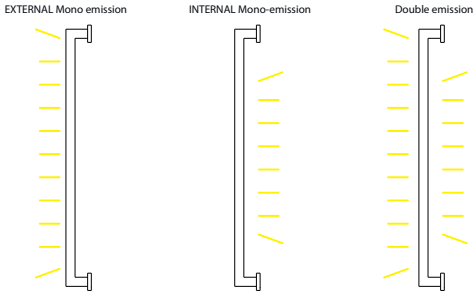
Charateristics



On request:



Light Emission Configurations - Side View



DIABOLIK DOUBLE | applique

Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
46W	5240	1000	3000 K 4000 K	Mono-emission

Standby Power: 0 | Mains Standby Power: 0 | Power Int.: 24Vdc
*LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K
Consider an 8% reduction in output flux for 3000°K LED sources

DIABOLIK DOUBLE | applique

Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
92W	10480	1000	3000 K 4000 K	Double emission

Standby Power: 0 | Mains Standby Power: 0 | Power Int.: 24Vdc
*LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K
Consider an 8% reduction in output flux for 3000°K LED sources

Colours



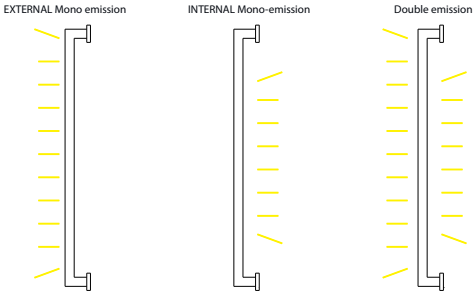
Charateristics



On request:

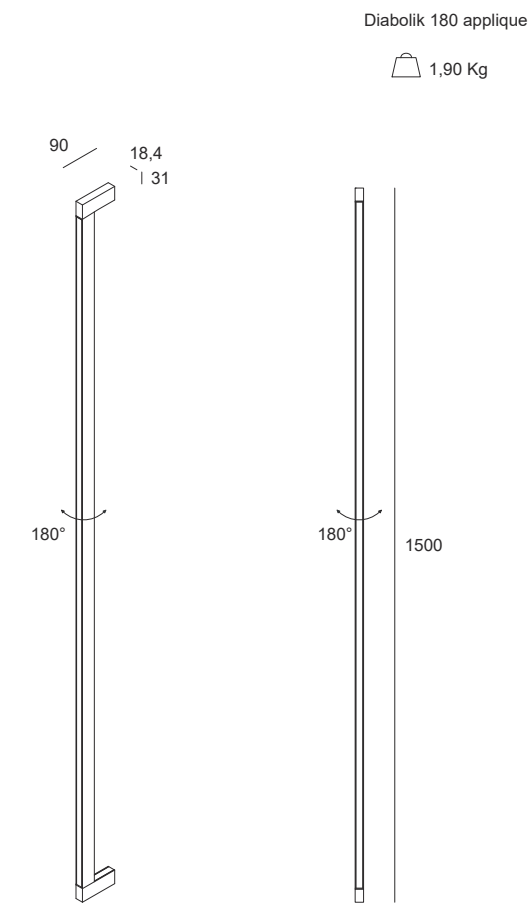


Light Emission Configurations - Side View





DIABOLIK 180 | Adjustable applique



Diabolik 180 applique

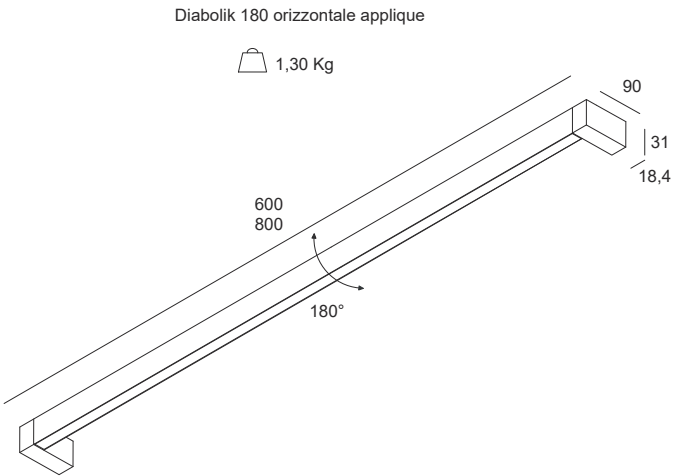
1,90 Kg



DIABOLIK 180 Adjustable applique				
Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
34.5W	3930	1500	3000 K 4000 K	Flood (70°)
Standby Power: 0 Mains Standby Power: 0 Power Int.: 24Vdc *LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K Consider an 8% reduction in output flux for 3000°K LED sources				



DIABOLIK 180 HORIZONTAL | Adjustable applique



Diabolik 180 orizontale applique

1,30 Kg



DIABOLIK 180 HORIZONTAL Adjustable applique				
Watt/mt*	Lumen/mt**	Lenght mm	K	Emission
13.8W	1572	600	3000 K 4000 K	Flood (70°)
18.4W	2096	800		
Standby Power: 0 Mains Standby Power: 0 Power Int.: 24Vdc *LED Power **Total Luminaire Output Flux @Tamb 25° - 3000°K Consider an 8% reduction in output flux for 3000°K LED sources				

