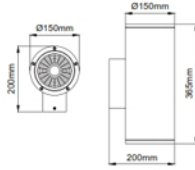
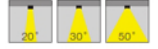


ZAP6030



- Corrosion resistant die cast aluminium alloy.
- Thermal shock resistant safety glass.
- Weatherproof and durable silicone rubber gasket.
- Ultraviolet stabilized polyester powder coat finish in black, dark gray and light gray finish.
- Convenient to be used with COB led option.
- Designed for single-side light output.
- Luminaire can be installed in any burning position.
- All external screws are stainless steel.

- Korozyona dayanıklı alüminyum gövde.
- Paslanmaz çelik vida.
- Tımerli cam.
- Su geçirmezliği sağlayan plastik conta.
- Ultraviyole ışımaya dayanıklı beyaz, gri, saten gri ve siyah elektrostatik toz boyalı.
- Tek taraftan ışık çıkışı olacak şekilde tasarlandı.
- Armatür aşağı veya yukarı bakacak şekilde istenildiği gibi monte edilebilir.
- Tüm dış vidalar paslanmaz çelik.



LED		COB LED
Led Power / Led Gücü		2x32W
System Power / Sistem Gücü		2x35W
Lumen Output from Fixture / Armatür Çıkış Lümeni	2700K	2x3400
	3000K	2x3900
	4000K	2x4150
	5000K	2x4400

Beam Angle: 20° (Miro Silver)			
Distance (m)	Beam diameter (m)	Beam diameter (m)	Beam diameter (m)
0.5	0.17	E(0°)	72048
		E(20°)	9.8° 34337
1.0	0.35	E(0°)	16012
		E(20°)	9.8° 8054
1.5	0.52	E(0°)	8005
		E(20°)	9.8° 3887
2.0	0.69	E(0°)	4303
		E(20°)	9.8° 2159
2.5	0.86	E(0°)	2882
		E(20°)	9.8° 1381
3.0	1.04	E(0°)	2061
		E(20°)	9.8° 959

Beam Angle: 30° (Miro Silver)			
Distance (m)	Beam diameter (m)	Beam diameter (m)	Beam diameter (m)
0.5	0.26	E(0°)	31589
		E(30°)	13.5° 23822
1.0	0.49	E(0°)	13897
		E(30°)	13.5° 5955
1.5	0.72	E(0°)	5732
		E(30°)	13.5° 2847
2.0	0.95	E(0°)	3224
		E(30°)	13.5° 1489
2.5	1.20	E(0°)	2054
		E(30°)	13.5° 953
3.0	1.44	E(0°)	1433
		E(30°)	13.5° 682

Beam Angle: 50° (Miro Silver)			
Distance (m)	Beam diameter (m)	Beam diameter (m)	Beam diameter (m)
0.5	0.49	E(0°)	18024
		E(50°)	24.8° 6920
1.0	0.95	E(0°)	4309
		E(50°)	24.8° 1758
1.5	1.37	E(0°)	2854
		E(50°)	24.8° 778
2.0	1.83	E(0°)	1727
		E(50°)	24.8° 498
2.5	2.29	E(0°)	721
		E(50°)	24.8° 273
3.0	2.75	E(0°)	304
		E(50°)	24.8° 189

