



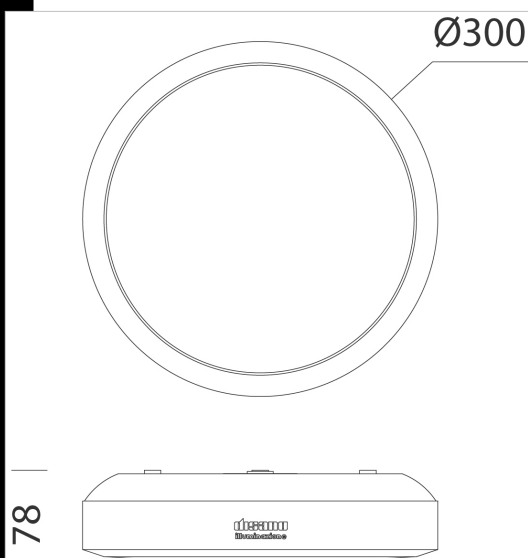
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1844 Globo 2.0

Housing: vandal resistant, self-extinguishing, UV-stabilised anti-yellowing polycarbonate and external finishing ring in ABS. Diffuser: vandal resistant, self-extinguishing, UV-stabilised anti-glare polycarbonate; dustproof. LED: Power factor: 0,9 Luminous flux maintenance 80%: 50.000h (L80B20)



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
427249-00	CLD CELL	0,92	LED-1550lm-4000K-CRI80	14 W	BIANCO
427249-19	CLD CELL	0,94	LED-1550lm-4000K-CRI80	14 W	BIANCO
427249-39	CLD CELL	0,90	LED-1441lm-3000K-CRI80	14 W	BIANCO

Kellihers Codes

2565101 1844 427249-00 GLOBO 2.0 LED 14W WHITE 4K IP65
2565102 1844 427249-19 GLOBO 2.0 LED 14W SENSOR WHITE 4K IP65
2565103 1844 427249-31 GLOBO 2.0 LED 14W 3H EM WHITE 4K IP65
2565104 1844 427249-31-001098 GLOBO 2.0 LED 14W 3H EM + SEN WH 4K IP

Pallet Quantity 96pcs.

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated