



aIR Hi-Strip 20-258 (Article No. 755736)

Water-cooled **High-End strip module** with 1 lamp.

Stable aluminum housing.

Highly polished, specially aligned aluminum reflector.

High efficiency

Irradiated area L 306 mm x W 20 mm, filament length 258 mm

Power density depending on lamp and voltage **up to 490 kW_{el}/m²**

L 350 mm / W 20 mm / H 104 mm plus Connections and Cables (see drawing)
weight 1.1 kg (without cable)

Installation in all directions possible

Triple mounting options prepared on top and, on both sides (M5x10 / M4x4 / M6x13).

3 m connection cable (7x2.5 mm²) with variable terminal connections

Powerful water-cooling system with a flow of 3 l / min at 3 bar,

Water connection Festo QS-G1 / 8-8-l

Temperature of water flow above dew point - Note cooling water specification

Integrated cooling air flow / Cooling air quantity max. 30 m³ / h.

suitable power supply optionally available

The module is supplied without lamps, which can be selected and purchased separately from the extensive range.

Model Article No.	Voltage Volt	max Power Watt per module	Number Lamps	Lamps maximum Model	Power Supply optionally available	Power Density P _{el} in kW _{el} /m ²
aIR Hi-Strip 20-258 755736	400	3.000	1	258-3000	PP455 IEC / UL	490
	230	2.500	1	258-2500	PP320 IEC / UL	408
	120	1.500	1	258-1500	PP320 IEC / UL	245