

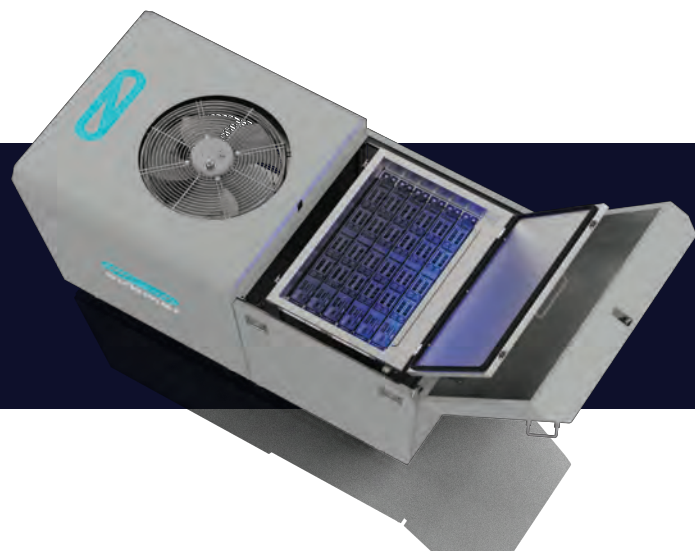
MicroPod

Good things come in small packages



Technical Specs

Heat dissipation capacity (W)	Outdoor configuration: 5000 W (in direct sunlight) Indoor configuration: 6600 W
IT gear capacity (U, OU)	19 inch / 6U , 600 mm max depth
Maximum power consumption (W)	3950 W
Dimensions, L x W x H (cm, in)	130 (L) x 65 (W) x 90 (H) cm 51.18 (L) x 25.59 (W) x 35.43 (H) in Maximum height with lid open: 155 (H) cm 61.02 (H) in
SmartCoolant capacity (l, gal)	96 l / 25.3 gal
Weight, empty (kg, lb)	approx 227kg / 500 lb
Weight, full of SmartCoolant weight (kg, lb)	approx 303 kg / 669 lb
Weight, full of Servers (kg, lb)	approx 340 kg / 749 lb
Footprint, L x W (m2, f2)	0.845 m2 / 9.1 ft2
Power supply options	(CE) 380-400 V 50 Hz / (UL) 208-230 V 60 Hz
Power supply connection options	(CE) Industrial connector three phase 3P+E+N 16A IEC 60309 (UL) 20A NEMA plug L2120
Water Requirement	None
Communications	Multiple options for integrated pass-through patch panel and cable management / Ethernet port
Backup Power	Multiple options for integrated Battery Backup Units with up to 40min active critical power
Ambient air temperature range, recommended less or equal to (°C, °F)	5°C - 40°C, 41°F - 104°F
Works under direct solar load	Yes



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