

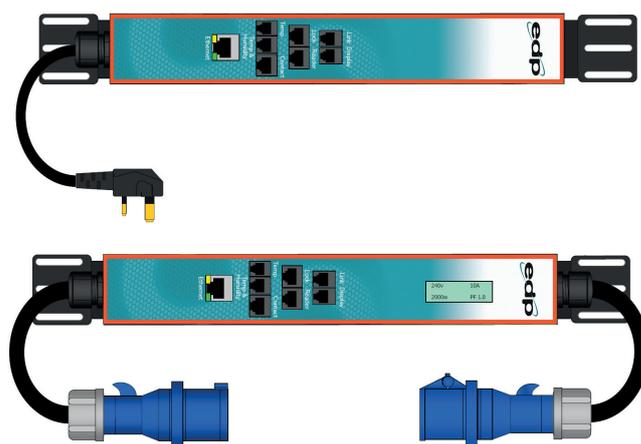
RACKANGEL LITE COST-EFFECTIVE RACK ACCESS CONTROL SOLUTION

RackANGEL Lite is a cost-effective rack security solution from EDP Europe.

RackANGEL Lite provides a cost-effective rack security and access control solution, ideal for securing remote wall boxes or single door cabinets. An on-board web server provides easy access via any standard web browser. Two models are available the standard RackANGEL Lite provides rack security for a single door along with environmental monitoring, while the in-line version also provides power monitoring.

Available with 13A UK plug as standard or optional with 16A, 32A or 63A command plugs suitable for use with single or 3-phase systems. Works with most intelligent handles for greater flexibility, alternatively EDP Europe can supply suitable handles separately.

PRODUCT OVERVIEW



Features & Benefits

- Cost-effective, single door rack access control solution.
- As well as rack door security, RackANGEL Lite provides environmental monitoring for a single temperature and humidity sensor and up to 8 temperature sensors.
- Optional in-line power monitoring version offering monitoring of: Volts, Watts, Amps, Power Factor, kWh, Frequency, VA, Peak Volts, Peak Amps and Internal Temperature.

Specifications			
Body Dimensions:	66 mm (w) x 65mm (d) x 370mm (l)	Input:	3 x 1.5mm core with PVC coating to 13A UK plug 3 x 2.5mm core HO7 cable to IEC 309 16A plug 0.5mm of 3x4mm HO7 cable to IEC 309 32A plug
Fixing Centres:	400mm	Output:	3 x 1.5mm core with PVC coating to 13A UK socket 3 x 2.5mm core HO7 cable to IEC 309 16A socket 0.5mm of 3x4mm HO7 cable to IEC 309 32A socket
Material:	Aluminium Extrusion & Mild Steel	Fuse Rating:	N/R
Finish:	Black powder coat	Estimated Weight:	4.0Kg
Fixing Method:	End brackets	Standards:	Manufactured in accordance with BS EN 60950-1
Protection:	N/R	WEEE:	Compliant
Indicator:	Power on display	RoHS:	Compliant
Earthing:	M6 Earth stud to end	CE:	Compliant
Rating:	13A @ 240VAC 16A @ 240VAC 32A @ 240VAC	Max. Op. Temperature:	-10°C to +50°C

Ver: EDPRAL0124.1