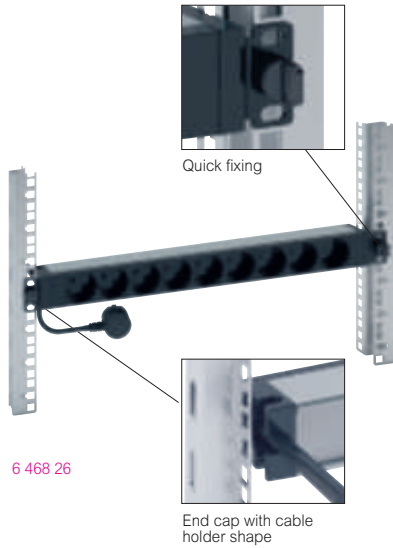


# Legrand cabling system LCS<sup>3</sup> Enclosures - MiniCube



4 461 70



Standardisation: high  
Cooling: in-rack  
Racks: 1  
Power distribution: 1  
UPS: 1  
Redundancy: N  
Plug & Play: Yes  
Completeness: total solution  
Monitoring: onsite/remote  
Cost-efficiency: high  
Target use cases: hybrid IT, SME

Pack	Cat.Nos	MiniCube configuration
1	4 461 70	Rack solution suitable for installing IT equipment Conform to CE/ IEC60950 standard For indoor use only. Ambient conditions: 10 °C - 55 °C Equipped with: - a cooling unit (built on top) - a UPS system (to ensure continuity of service) - a PDU, connected to the UPS (IT equipment can be powered with this PDU) Dimensions: 800 x 1200 x 2280 mm Basic PDU Available space: 33 U
1	4 461 71	Intelligent PDU + monitoring Available space: 31 U
1	4 461 72	Intelligent PDU + monitoring + automatic door opening system Available space: 30 U
<b>Accessories for MiniCube</b>		
1	3 109 30	<b>Communication card</b> SNMP and Modbus communication card for UPS
1	6 468 62	<b>Zero-U PDU IEC 60320 standard</b> 20 C13 outlets + 4 C19 outlets with cord locking system. 3m power supply cord with IEC 60309 16 A 2P+E plug
1	RRPX-1493T-A6K1	<b>Metered PDU PXE</b> 20 C13 outlets + 4 C19 outlets. 3m power supply cord with IEC 60309 32 A 2P+E plug, including energy metering
<b>19" PDUs</b>		
1	6 468 26	PDUs with 1 m C20 input With 9 German standard outputs
1	6 468 27	With 9 UTE outputs
1	6 468 28	With 7 BS1363 outputs
1	6 468 29	With 10 T23 outputs

## MINICUBE

# LEGRAND'S EFFICIENT & TURNKEY MICRO DATA CENTER

Reduces the size of your server rooms and your energy consumption costs with our high-performant, innovative micro-data center solution: MiniCube!



### SIMPLY PERFORMANT

- Reliable and efficient solution for server rooms
- No dependency on the building, easy to deploy
- Use of proven technologies
- Turn-key solution, including installation and start-up

### YOUR ALL-IN-ONE SOLUTION

The MiniCube is a pre-configured and truly plug-and-play compact solution comprising all needed systems:

- Housing
- Power supply
- Monitoring
- Cooling