

## Linkeo Data Center 19" server cabinets - accessories (continued)



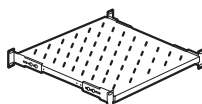
6 465 07



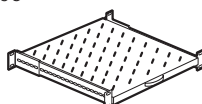
6 465 20

### Linkeo fixed shelves

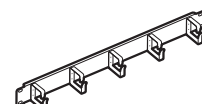
Pack	Cat.Nos	
1	6 465 07	Screw fixing on 4 x 19" uprights Height 1 U Max. load: 50 kg Black RAL 9005 Shelf depth 825 For depth 1000 mm



Pack	Cat.Nos	
1	6 465 10	<b>Linkeo telescopic shelves</b> Screw fixing on 4 x 19" uprights. Height 1 U Max. load: 30 kg. Black RAL 9005 Shelf depth 825 For depth 1000 mm



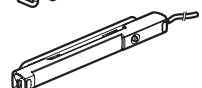
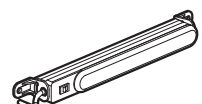
Pack	Cat.Nos	
1	6 465 20	<b>19" management panels</b> Fitted with cable guide rings
1	6 465 21	1 U 2 U



Pack	Cat.Nos	
1	0 465 32	<b>19" blanking plates</b> Black RAL 9005 Plastic, direct clipping
1	0 465 33	1 U 2 U



Pack	Cat.Nos	
1	0 464 91	<b>LED Lighting</b> Prewired with 2 m length power cord Magnets fastening With switch 60° swivel
1	0 363 81	With presence sensor 120° swivel



## Linkeo Data Center

### Tests and complied standards

- 1) ISO 9001:2015 Quality Management System
- 2) ISO 14001:2015 Environmental Management System
- 3) ISO 27001:2013 Information Security Management System
- 4) ISO 45001:2018 Occupational Health and Safety Management System
- 5) 19" device mounting uprights IEC 60297 series
- 6) EN 60917 series Mechanical structures for electronic equipment
- 7) All cabinet sizes complies with IEC 60297 series

### Resistance to environmental conditions and corrosion:

- stability, mechanical safety, resistance to static, dynamic and mechanical loads
  - resistance to vibration, mechanical shock and impact
  - degrees of mechanical protection provided by the enclosure (IP 20), electrical grounding continuity
  - fire and flame resistance
- Have been tested according to the standard - EN 61587-1 with the normative standards: IEC 60917, IEC 60297, IEC 60068-1, IEC 60068-2, IEC 60695-10-11, IEC 60950-1, contained and certified by the notified organizations

### TSE certificate number:

- 003788-TSE-08/02

### EAC certificate number:

- 0443637, 0776963, 0345864, 0401678, 0776653

### Corrosion:

ISO 9227 Standard complied by the test report METALTEK AB-0547-T / 0157-1

### Transport:

- ETS 300 019-1-2 Class 2-3 Comply with internal testing

### Storage:

- ETS 300 019-1-1 Class 1-2 Comply with internal testing

### Surface finish:

Electrostatic powder coated c/with surface treatment, 80 +/-5 micron paint thickness