

Closing panel for aisles made up of T7^{plus} cabinets



Code	W	U
T1730N	1000	42
T1731N	1200	42
T1732N	1200	48
T1733N	1500	42

Couple of sliding doors for aisles with T7^{plus} cabinet



Code	to build aisles of the following widths	W mm	U mm
T1042N	1030mm	1000	42
T1052N	1200mm	1000	42
T1053N	1200mm	1000	48
T1142N	1030mm	1000	48
T1242N	1030mm	1200	42
T1248N	1030mm	1200	48
T1342N	1200mm	1200	42
T1442N	1200mm	1200	48
T1542N	1030mm	1500	42
T1562N	1030mm	1500	48
T1563N	1200mm	1500	42
T1564N	1200mm	1500	48

Refraction led lighting panel



Code	Description
T9190N	600x300mm panel
T9191	Power supplier for LED light panels
T9192	Presence sensor for light switch on/off in the corridor



Under rack closing panel

Code	Description	W	D
T9053N	For BladeCooling	300	100
T9051N	and/or electric	600	100
T9052N	board	800	100
T9052NLAT		800	100
T9054N		1030	100
T9055N		1200	100

RFID keypad

T3407 Device for opening doors with entering access code or with a microchip

T3406 Electric lock for sliding door

Combined with sliding doors for aisles they add **RFID** suffix to the door code. E.g.. **T2242NRFID**



Roof modules for Blade cube aisles made up of T7^{plus} cabinets, blade cooling and blade power electric boards



Code	Type of elements connected	Span width	Other specifications
T1701N	600 mm width T7 ^{plus}	1000 mm	
T1722N	800 mm width T7 ^{plus}	1000 mm	
T1709TN	BladeCooling 300 mm	1000 mm	
T1709N	Electric boards 300 mm	1000 mm	
T1700N	600 mm width T7 ^{plus}	1200 mm	
T1700NP	600 mm width T7 ^{plus}	1200 mm	in polycarbonate
T1720N	800 mm width T7 ^{plus}	1200 mm	
T1725N	800 mm width T7 ^{plus}	1200 mm	inspectable
T1720NF	800 mm width T7 ^{plus}	1200 mm	for anti-fire devices
T1720NP	800 mm width T7 ^{plus}	1200 mm	in polycarbonate
T1710TN	BladeCooling 300 mm	1200 mm	
T1710NP	BladeCooling 300 mm	1200 mm	in polycarbonate
T1710N	Electric boards 300 mm	1200 mm	
T1721N	800 mm width T7 ^{plus}	1500 mm	