

Green Series Cooling Units 1550W for Stainless Steel Server Cabinets



SKU	DTI/DTS 630-LE
Produkt Verfügbarkeit	delivery time on request
Belastbarkeit in kg	
HE/U	25
Breite/width	800+145
Tiefe/depth	800
Höhe/height	1200
kW	0.51
Segmentation	

Our cooling units, DTI 6301 and DTS 6301, offer top-notch cooling performance and are the ideal solution to ensure the optimal operating temperature of your electronic devices. With a rated voltage of AC 400 V (DTI) or 230 V (DTS), they are versatile and can be used in various environments.

Outstanding Cooling Performance: These cooling units deliver impressive cooling power, with 1550 W for A35/A35 and 1200 W for A35/A50, in accordance with EN 14511. This enables them to efficiently regulate the temperature even in demanding environments.

Robust Construction and High Protection Class: The cooling units are classified with IP 55 protection class according to EN 60529. This means they provide effective protection against the ingress of dust and splashing water, especially when used in proximity to control cabinets, as intended.

Safety Overflow for Condensate Separation: Our cooling units feature integrated condensate evaporation with a safety overflow to safely discharge accumulated condensate.

Option for Stainless Steel Server Cabinets: These cooling units are also available as an option for our high-quality Stainless Steel Server Cabinets. If you work in environments where the protection of your electronic devices from extreme conditions and external influences is of paramount importance, these cooling units provide a perfect complement to securely store and safeguard your valuable equipment.

Rely on the technical excellence and high-performance capabilities of our DTI 6301 and DTS 6301 cooling units to efficiently regulate the operating temperature of your electronic devices and protect your infrastructure in any environment.