

Technical data DVICenter DP16

Interfaces	Dynamic Ports:	16 × RJ45 socket
	▶ You can configure the ports for connecting a target or a user module. ▶ Configure at least one port for connecting a target or a user module.	
	Network connection:	2 × RJ45 socket
	Direct connection to another central module:	2 × RJ45 socket
	▶ currently without function	
	Powerswitch:	1 × RJ11 socket
Main power supply	RS485:	1 × RJ45 socket
	▶ currently without function	
	Type:	Internal power pack
Redundant power supply	Connection:	IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 0.4-0.2A
	Type:	Internal power pack
Casing	Connection:	IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 0.4-0.2A
	Material:	Anodised aluminium
Operating environment	Dimensions (W × H × D):	435 × 44 × 211 mm
	Weight:	Approx. 3 kg
	Temperature:	+5 to +40 °C
Conformity	Air humidity:	< 80%, non-condensing
	CE, RoHs	

Technical data DVICenter DP32

Interfaces	Dynamic Ports:	32 × RJ45 socket
	›The ports can be configured for connecting a target or a user module. ›Configure at least one port for connecting a target or a user module.	
	Network connection:	2 × RJ45 socket
	Direct connection to another central module:	2 × RJ45 socket
	›currently without function	
	Powerswitch:	1 × RJ11 socket
Main power supply	RS485:	1 × RJ45 socket
	›currently without function	
	Type:	internal power pack
	Connection:	IEC plug (IEC-320 C14)
Redundant power supply	Current consumption:	100-240VAC/60-50Hz; 0.8A-0.3A
	Type:	internal power pack
	Connection:	IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz; 0.8A-0.3A
Casing	Material:	anodised aluminium
	Dimensions (W × H × D):	435 × 44 × 211 mm (Desktop) 19" × 1HE × 211 mm (Rackmount)
	Weight:	approx. 3 kg
Operating environment	Temperature:	+5 to +40 °C
	Air humidity:	< 80%, non-condensing
Conformity	CE, RoHS	

Technical data DVICenter DP64

Interfaces	Dynamic Ports:	64 × RJ45 socket
	› You can configure the ports for connecting a target or a user module. › Configure at least one port for connecting a target or a user module.	
	Network connection:	2 × RJ45 socket
	Direct connection to another central module:	2 × RJ45 socket
	› currently without function	
	Powerswitch:	1 × RJ11 socket
Main power supply	RS485:	1 × RJ45 socket
	› currently without function	
	Type:	Internal power pack
Redundant power supply	Connection:	IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 1.0-0.5 A
	Type:	Internal power pack
Casing	Connection:	IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 1.0-0.5 A
	Type:	Internal power pack
Operating environ- ment	Material:	Anodised aluminium
	Dimensions (W × H × D):	19" × 2U × 284,5 mm
	Weight:	Approx. 3 kg
Conformity	Temperature:	+5 to +40 °C
	Air humidity:	< 80%, non-condensing
Conformity		CE, RoHs