

Technical data

CONTROLCENTER-DIGITAL-80

Interfaces	IO slots:	5 × slot to plug in an IO card
	Network connection:	2 × RJ45 socket
	Direct connection to another matrix switch:	2 × RJ45 socket
	RS 232:	1 × RJ11/12 socket ▸ reserved for future functions
	USB	2 × USB-A socket ▸ reserved for future functions
	DisplayPort	1 × DisplayPort socket ▸ reserved for future functions
Power supply	Number of power supplies:	Max. 3
	Type:	Internal power supply module
	Connection:	1 × IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 3-2A
Housing	Material:	Anodised aluminium
	Dimensions (W × H × D):	19" × 4U × 500 mm
	Weight:	Approx. 20 kg
Operational environment	Temperature:	+5 to +40 °C
	Air humidity:	< 80%, non-condensing
Conformity		CE, RoHS

Technical data

CONTROLCENTER-DIGITAL-160

Interfaces	IO slots:	10 × slot to plug in an IO card
	Network connection:	2 × RJ45 socket
	Direct connection to another matrix switch:	2 × RJ45 socket ↳ reserved for future functions
	RS232:	1 × RJ11/12 socket ↳ reserved for future functions
	USB	2 × USB-A socket ↳ reserved for future functions
	DisplayPort	1 × DisplayPort socket ↳ reserved for future functions
Power supply	Anzahl:	Max. 3
	Type:	Internal power supply module
	Connection:	1 × IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 3-2A
Housing	Material:	Anodised aluminium
	Dimensions (W × H × D):	19" × 6U × 500 mm
	Weight:	Approx. 20 to 28 kg ↳ depending on number and types of IO cards
Operational environment	Temperature:	+5 to +40 °C
	Air humidity:	< 80%, non-condensing
Conformity		CE, RoHS

Technical data

CONTROLCENTER-DIGITAL-288		
Interfaces	IO slots:	18 × slots to plug in an IO card
	Network connection:	2 × RJ45 socket
	Direct connection to another matrix switch:	2 × RJ45 socket ↳ reserved for future functions
	RS232:	1 × RJ11/12 socket ↳ reserved for future functions
	USB	2 × USB-A socket ↳ reserved for future functions
	DisplayPort	1 × DisplayPort socket ↳ reserved for future functions
Power supply	Amount:	Max. 3
	Type:	Internal power supply module
	Connection:	1 × IEC plug (IEC-320 C14)
	Current consumption:	100-240VAC/60-50Hz, 8-4A
Housing	Material:	Anodised aluminium
	Dimensions (W × H × D):	19" × 9U × 500 mm
	Weight:	Approx. 31 to 40 kg ↳ depending on number and types of IO cards
Operational environment	Temperature:	+5 to +40 °C
	Air humidity:	< 80%, non-condensing
Conformity	CE, RoHS	