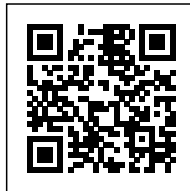


Filtered

power supply IN: 12-24Vac / OUT: Uout 12-24Vdc max 6A

Series	with not stabilized output
Code	XAR6
Type	AR6
HS code	85044083
INPUT TECHNICAL DATA	
Input rated voltage	12-24 Vac
Input voltage AC	6...20 Vac
Frequency	47...63 Hz
Current consumption	7.2 A (24 Vac)
Internal protection fuse	T 8 A
External protection on AC line	MT: C-10 A / Fuse: T 10 A
OUTPUT TECHNICAL DATA	
Output voltage range	Uout = (Uin x 1.41) - 2V
Continuous current	6 A at 20°C
Overload limiting	External fuse must be installed
Ripple @ nominal ratings	2.5 Vpp
Hold up time	>20 ms
Status indication	LED "DC OK"
GENERAL TECHNICAL DATA	
Operating temperature range	-20...+45°C
Input / output isolation	not insulated
Input / ground isolation	0.5 kVac / 60 s
Alarm contact	
Output / ground isolation	0.5 kVac / 60 s
Parallel connection	
Protection degree	IP 00
Overvoltage category / pollution degree	II / 2
Connection terminal	2.5 mm ² / 2.5 mm ²
Housing material	UL94V-0 plastic material
Dimensions (LxHxD)	70x80x93 mm
Approximate weight	140 g
Mounting information	vertical on a rail, 20 mm from adjacent components
ACCESSORIES	
Mounting rail (IEC60715/TH35-7.5)	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
APPROVALS AND MARKINGS	CE,



DESCRIZIONE DEL PRODOTTO

Filtered power supply IN: 12-24 Vac / OUT: Uout 12-24 Vdc max 6A