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#### Radio interference suppression filter, three-phase

#### HFD 210-500/130



#### Advantages

For enhanced requirements

Two-stage filter concept

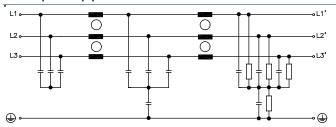
Efficient filter effect against line-bound interference emissions

Increase in the interference immunity of the connected consumer

## **Applications**

Radio interference suppression filter for line-side interference suppression of single devices, frequency converters or as group interference suppression.

## Sample application



#### Standards

Radio interference suppression filter to DIN EN 133200

## **Approvals**



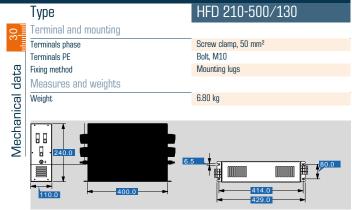
UL 1283 5th edition, CSA 22.2 No 8





# Radio interference suppression filter, three-phase **HFD 210-500/130**

	Туре	HFD 210-500/130	
ſΓ	Operating data		
1+	Rated voltage	3 x 520 Vac	
Electrical data	Voltage range	0 - 3 x 520 Vac	
	Rated current	3 x 130 A	
	Leakage current (50 Hz)*	18.00 mA	
<del>_</del>	Leakage current (50 Hz)**	173.00 mA	
<u>ö</u>	Rated frequency	50 - 60 Hz	
护	Overrating Capacity	150 %, shortly	
<u> </u>	Approvals		
ш	Approvals	cURus, UL 1283 5th edition, CSA 22.2 No.8	
	Environment		
	Ambient temperature max.	50 °C	
	Climatic category	25/085/21	
	oilliade category	lin accordance with EN 60068-11	
	Safety and protection		
	Туре	Metal enclosure	
	Protection index	IP 20	
	Safety class (prepared)	1	
	Test voltage	2150 Vdc Phase/Phase, 2700 Vdc Phase/PE	
	Notes		
		Leakage current measured against the	
	*	maximum permissible input voltage fluctuation in accordance with IFC 38 ±10 %	
	**	40001441100 WW 120 00 = 10 70	
		Leakage current by loss of two phases	
	Order numbers		
	Order Number	HFD 210-500/130	









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Product	Code	Reference	Product link
Radio interference suppression filter, three-phase for increased requirements, two stage filter concept, three phase, 3 x 7 - 3 x 180 A	HFD210500130	HFD 210-500/130	Buy on EAN