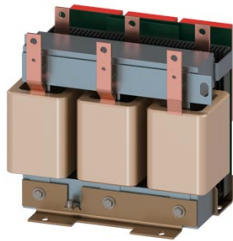


Article No. : 6SL3000-2DE35-0AA0



Client order no. :
Order no. :
Offer no. :
Remarks :

Item no. :
Consignment no. :
Project :

Rated data	
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Output current	490 A
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General technical specifications		
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Power loss	dv/dt reactor	Voltage Peak Limiter (VPL)
at 400 V / 50 Hz	0.874 kW	0.042 kW
at 460 V / 60 Hz	0.904 kW	0.039 kW
at 400 V / 150 Hz	0.963 kW	0.036 kW

Connections	
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Cable length	
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for motor, max. (shielded)	300 m (984 ft)
for motor, max. (unshielded)	450 m (1,476 ft)

Design	dv/dt reactor	Voltage Peak Limiter (VPL)
Power cable	1 x hole for M12	-
Load	1 x hole for M12	-
PE conductor	M6 screw	35 mm2 terminals
dv/dt reactor	-	70 mm2 terminals
DC link	-	70 mm2 terminals

Mechanical data		
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Degree of protection	IP00	
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	dv/dt reactor	Voltage Peak Limiter (VPL)
Net weight	122 kg (269 lb)	16 kg (35 lb)

Dimensions		
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Width	460 mm (18.10 in)	392 mm (15.40 in)
Height	370 mm (14.60 in)	285 mm (11.20 in)
Depth	275 mm (10.80 in)	210 mm (8.27 in)

Standards	
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Compliance with standards	CE, cURus
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