SIEMENS

Error:
No CAD-Data available for this configuration.

Data sheet for dv/dt filter plus VPL

Article No. : 6SL3000-2DE41-4EA0

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

Item no. :
Consignment no. :
Project :

Rated data

Output current	1,405 A

General technical specifications

Power loss	dv/dt reactor	Voltage Peak Limiter (VPL)
at 400 V / 50 Hz	1.027 kW	0.127 kW
at 460 V / 60 Hz	1.077 kW	0.120 kW
at 400 V / 150 Hz	1.354 kW	0.090 kW

Connections

Cable length	
for motor, max. (shielded)	100 m (328 ft)
for motor, max. (unshielded)	150 m (492 ft)

Design	dv/dt reactor	Voltage Peak Limiter (VPL)
Power cable	2 x elongated hole, 14 x 18 mm	-
Load	2 x elongated hole, 14 x 18 mm	-
PE conductor	Threaded socket M6	Threaded socket M6
DC link	-	1 x hole for M8

Mechanical data

Degree of protection	IP00

	dv/dt reactor	Voltage Peak Limiter (VPL)
Net weight	169 kg (372 lb)	19 kg (42 lb)
Dimensions		
Width	430 mm (16.90 in)	277 mm (10.90 in)
Height	385 mm (15.20 in)	360 mm (14.20 in)
Depth	323 mm (12.70 in)	291 mm (11.50 in)

Standards

Compliance with standards	CE, cURus