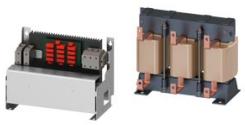
SIEMENS

Data sheet for dv/dt filter plus VPL



Article No. : 6SL3000-2DH32-2AA0

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

Item no. :
Consignment no. :
Project :

Rated data

Output current	215 A

General technical specifications

Power loss	dv/dt reactor	Voltage Peak Limiter (VPL)
at 690 V / 50 Hz	0.578 kW	0.032 kW
at 575 V / 60 Hz	0.604 kW	0.030 kW
at 690 V / 150 Hz	0.645 kW	0.027 kW

Connections

Cable length	
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 M10	-
Load	1 x hole for M10	-
PE conductor	M6 screw	35 mm2 terminals
dv/dt reactor	-	70 mm2 terminals
DC link	-	70 mm2 terminals

Mechanical data

Degree of protection	IP00

	dv/dt reactor	Voltage Peak Limiter (VPL)
Net weight	83 kg (183 lb)	16 kg (35 lb)
Dimensions		
Width	460 mm (18.10 in)	392 mm (15.40 in)
Height	360 mm (14.20 in)	285 mm (11.20 in)
Depth	275 mm (10.80 in)	210 mm (8.27 in)

Standards

Compliance with standards	CE, cURus

Subject to change. Calculated values may differ from nameplate ratings. © Copyright Siemens