

Product name	QSIL, LPST S250 5in BC/5in BC
Product code	2861180
Product type	P250026S5150
GTIN	7070701098067
ETIM-Class	EC003514



Measurements

Length	930 mm
Height	150 mm
Width	159 mm
Weight	18 160 g

Insulator - Dimentions

Section Length	929 mm
Diameter	128 mm
Weight	12 600 g
Line fitting	5" plate boltsirkel 127mm
Base Fitting	5" plate boltsirkel 127mm
Number of Sheds	22
Core diameter	63 mm
Polymer length	731 mm

Insulator - Mechanical data

Specified Cantilever Load SCL	22,5 kN
Reference Cantilever Load RCL	11,2 kN

Insulator - Electrical specifications

Voltage Level	72.5 kV
Power Frequency Wet Withstand 50Hz	215 kV
Arc Distance Dry	685 mm
Impulse Withstand Voltage Negative	510 kV
Impulse Withstand Voltage Positive	400 kV
Leakage Distance	1 752 mm

Technical Specifications - Insulator

Insulation Material	htv silicon gummi
Standard	iec 61952
Colour	grå