

▲ STCC–06



▲ KO–2P

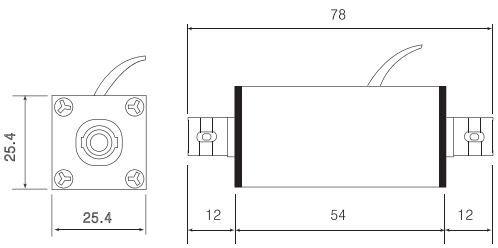


▲ CCP–180

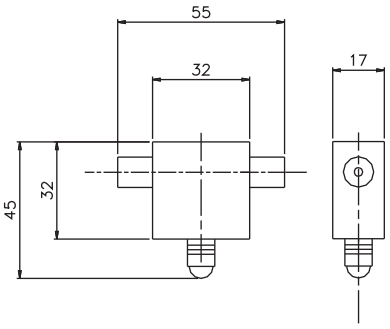
Technical data

Model		COAXIAL PROTECTION		
Electrical characteristics		STCC–06	KO–2P	CCP–180
Max. continuous operating voltage	U_C	7.2V	200V	180V
Rated operating current at 25℃	I_L	1A	2.5A	1A
Max. Lightning impulse current (10/350)	I_{imp}	–	2kA	–
Nominal discharge current (8/20)	I_n	10kA	5kA	10kA
Max. discharge current (8/20)	I_{max}	20kA	10kA	20kA
Voltage protection level at 1kV	U_p	≤600V(L–PE) ≤10V(L–S) ≤340V(S–PE)	≤600V	≤700V
Transfer speed or Limit frequency	V_S (f_G)	0~20Mbps	0~1GHz	0~2.6GHz
Insertion loss		〈0.2dB	〈0.2dB	〈0.4dB
Return loss			≥20dB	
Connection terminals			BNC (F–F)	
Characteristic impedance		–	50Ω	50Ω
Operating temperature			–40℃~+80℃	

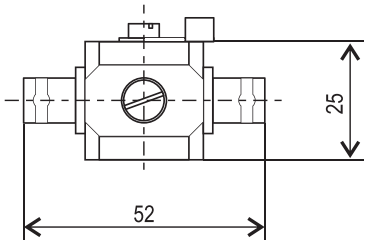
Dimension / Internal configuration



▲ STCC–06



▲ KO–2P



▲ CCP–180