PYEX-EP-SPK

Power Connection, Splicing
Engineering plastic enclosure installed under insulation

Features	The PYEX-EP-SPK is the water-proof engineering plastic enclosure for power connection and/or splice connection of heating cable. It is small and water tight (IP65) so to be installed under insulation. It has an excellent mechanical strength in both extreme weather as it is made of engineering plastic. It can accommodate power cable and heating cable up to 15mm in diameter. It is small enough to suit narrow installation work. The clamping nut can be used as cable gland having 1"PF thread.
Specification	After assembled diameter 40mm, length 120mm. Ingress protection : IP65 Operating temperature : -55˚C to 130˚C Compatible with conventional pipe thread-both end 1"PF
Selection Code	PYEX-EP-SPK - P ⓐ ⓑ
Certification	

ⓐ	Model
ⓑ	Function P : Powering S : Splice E : End Termination

Heater Seal Selection

Part No	Width(A)	Height(B)	Applicable Heaters
JBP-HS116	11.6	5.6	FBL 10,16,24
JBP-HS136	13.6	5.6	FBL 30, FBH15, 30.45 FBX, FBZ
JBP-HS145	14.5	5.6	FBH60

All dimensions are in mm.