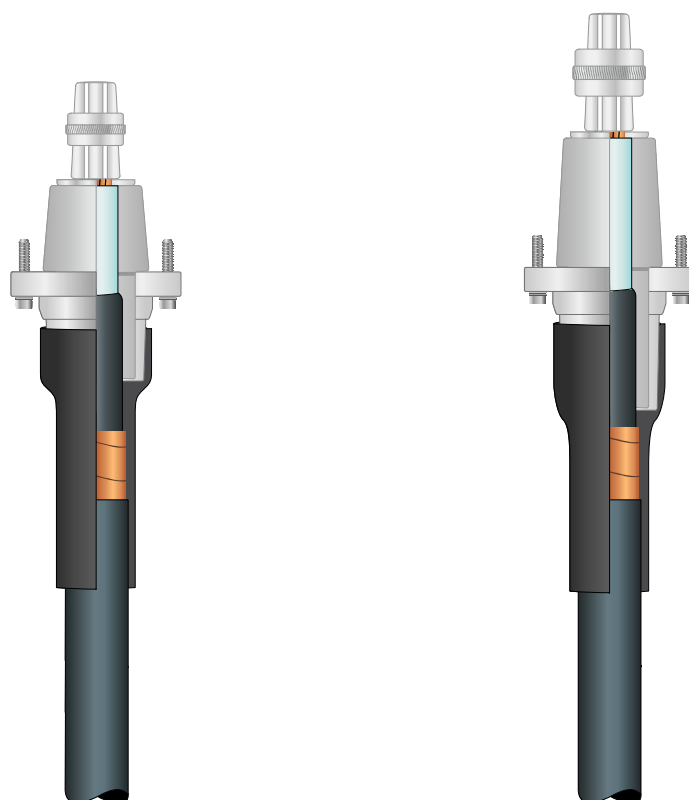


YAMUNA DENSON'S GIS Plug In Terminations up to 42kV for XLPE/EPR Insulated Cable (26/36kV) **DGIS (for Socket Size 1, 2 & 3)**



Features :

- Factory moulded and 100% tested
- Dry type
- Metal-enclosed and suitable for outdoor use
- Optional voltage detection point
- Robust with high mechanical properties
- In compliance with IEC-60840 & 62271-209

Plug in Play



CESI



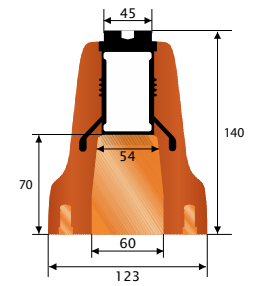
KEMA



Type Table Option for 1# Inner Core Plug In Terminations

Type	26/35kV Cable Conductor Cross Section(mm ²)	Adaptor size
DGIS-1-35/50	50	Φ27
DGIS-1-35/70	70	Φ30
DGIS-1-35/95	95	Φ30
DGIS-1-35/120	120	Φ33
DGIS-1-35/150	150	Φ33

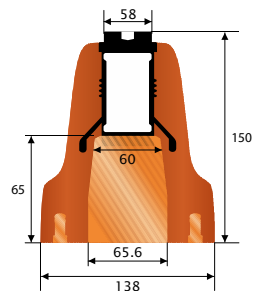
1# INNER CORE SOCKET



Type Table Option for 2# Inner Core Plug In Terminations

Type	26/35kV Cable Conductor Cross Section(mm ²)	Adaptor size
DGIS-2-35/50	50	Φ27
DGIS-2-35/70	70	Φ30
DGIS-2-35/95	95	Φ30
DGIS-2-35/120	120	Φ33
DGIS-2-35/150	150	Φ33
DGIS-2-35/185	185	Φ33
DGIS-2-35/240	240	Φ33
DGIS-2-35/300	300	Φ37
DGIS-2-35/400	400	Φ37

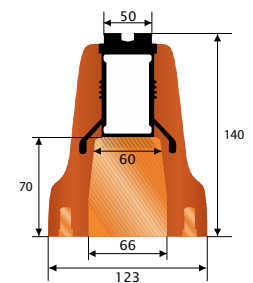
2# INNER CORE SOCKET



Type Table Option for 2S# Inner Core Plug In Terminations

Type	26/35kV Cable Conductor Cross Section(mm ²)	Adaptor size
DGIS-2S-35/50	50	Φ27
DGIS-2S-35/70	70	Φ30
DGIS-2S-35/95	95	Φ30
DGIS-2S-35/120	120	Φ33
DGIS-2S-35/150	150	Φ33
DGIS-2S-35/185	185	Φ33
DGIS-2S-35/240	240	Φ33
DGIS-2S-35/300	300	Φ37
DGIS-2S-35/400	400	Φ37

2S# INNER CORE SOCKET



Type Table Option for 3# Inner Core Plug-in Termination

Type	26/35kV Cable Conductor Cross Section(mm ²)	Adaptor size
DGIS-3-35/35	35	Φ27
DGIS-3-35/50	50	Φ27
DGIS-3-35/70	70	Φ30.5
DGIS-3-35/95	95	Φ30.5
DGIS-3-35/120	120	Φ33
DGIS-3-35/150	150	Φ33
DGIS-3-35/185	185	Φ33
DGIS-3-35/240	240	Φ33
DGIS-3-35/300	300	Φ38.5
DGIS-3-35/400	400	Φ38.5
DGIS-3-35/500	500	Φ40.5

3# INNER CORE SOCKET

