

Type : PGC/BLR
Function : Incoming/Outgoing Cubicle with Circuit Breaker
W x D x H : 875 x 850 x 1610 mm
Weight : 415 kg

Standard Equipment :

- 1 Set of busbar 630 A , made of CU
- 2 Manually operated rotary disconnecting switch type ISR24 SF6 rated 630 A
- 1 Manually control type C410 for disconnecting switch type ISR24
- 1 Manually control type C410S for making capacity earthing switch
- 1 Three pole Circuit Breaker FP 2416B / 630 A with SF6 gas arc quenching medium equipped with spring control mechanism BLR
- 2 Earthing switch of the quick closing type
- 1 Mechanical Interlocking system by construction
- 3 Current Transformers :
 - Ratio : 100-200 / 5-5A (**according to customer requirement**)
 - Burden & class : 30 VA cl. 0.5 ; 15 VA cl. 5P10
 - I Thermal : 80 In / 1 sec (minimum)
- 1 Three phase O/C and earthfault relay type AREVA MiCOM P124S or equiv. without auxiliary power supply (self powered)
- 1 Current test terminal box for protection circuit
- 3 Voltage dividers and 3 neon lamps for indication of live cables
- Provision for mounting 1 or 3 core cable connections

Accessories Equipment :

- 1 Heating resistor 220 Vac, 50 W

	First Issued	Modification Project			SW ENGINEERING
		A	B	C	
Dated	23-Jan-08				Project Name : -
Issued by	WH				
Checked by	WH				
Approved by	YB				
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