

Item	Qty.	Quotation ref.	Type	Drawing / Mark
10	1	BG-247892	T.I. IFE-3 REL600/1A	4283481 / A

SPECIFICATIONS
General Specifications

Service	INDOOR
Insulation level	0,72 / 3,00 / KV
Standard	IEC 61869-2/2012-
Frequency	50 HZ

Technical Data

Ratio	600 / 1 A
Secondary 1	1 A 15 VA 0.5
Secondary 2	
Secondary 3	
Secondary 4	
Secondary 5	
Overload	120,00 %
Thermal current	48 kA / 1,00 S
Dynamic Current	120,00 KA

Item	Qty.	Quotation ref.	Type	Drawing / Mark
20	1	BG-247892	T.I. IFE-3 REL500/1A	4283481 / A

SPECIFICATIONS
General Specifications

Service	INDOOR
Insulation level	0,72 / 3,00 / KV
Standard	IEC 61869-2/2012-
Frequency	50 HZ

Technical Data

Ratio	500 / 1 A
Secondary 1	1 A 15 VA 0.5
Secondary 2	
Secondary 3	
Secondary 4	
Secondary 5	
Overload	120,00 %
Thermal current	40 kA / 1,00 S
Dynamic Current	100,00 KA

Item	Qty.	Quotation ref.	Type	Drawing / Mark
30	1	BG-247892	T.T. VXL-12 REL11000/110V	4282811 / @

SPECIFICATIONS
General Specifications

Service:	INDOOR
Insulation level	12 / 28,00 / 75,00 KV
Standar:	IEC 61869-3/2011
Frequency:	50 HZ

Technical Data

No of poles	2,00
Ratio	11000 / 110
Primary voltage (V)	11000 V
Secondary 1	110 V 15 VA 0,5
Secondary 2	
Secondary 3	
Secondary 4	
Secondary 5	
Simultaneous Burdens	NO SIMULTANEOUS BURDENS
Thermal Burden	VAM
Voltage Factor	1.2Un

Item	Qty.	Quotation ref.	Type	Drawing / Mark
50	1	BG-247892	T.T. VXL-12 REL6300/110V	4282811 / @

SPECIFICATIONS
General Specifications

Service:	INDOOR
Insulation level	12 / 28,00 / 75,00 KV
Standar:	IEC 61869-3/2011
Frequency:	50 HZ

Technical Data

No of poles	2,00
Ratio	6300 / 110
Primary voltage (V)	6300 V
Secondary 1	110 V 15 VA 0,5
Secondary 2	
Secondary 3	
Secondary 4	
Secondary 5	
Simultaneous Burdens	NO SIMULTANEOUS BURDENS
Thermal Burden	VAM
Voltage Factor	1.2Un