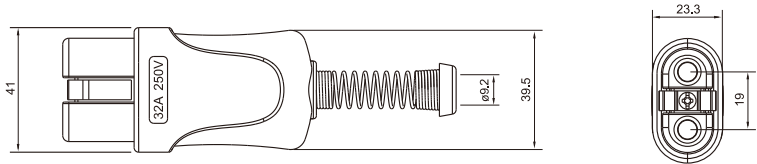




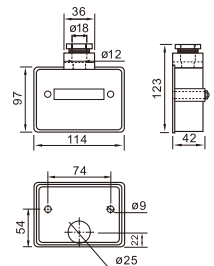
AR Durable Electric Heating Plug



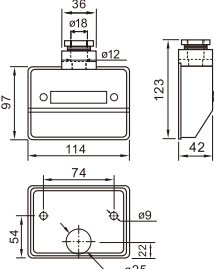
Main Technical features:
Rating electric current: 16A(20A) , 32A
Rating Voltage:250V
Heat-resistance: 500°C (the ceramic head)
Frequency: 50Hz
Life duration: 600 times

TYP
AR-16A5T BAYONET Ø5
AR-32A6T BAYONET Ø6

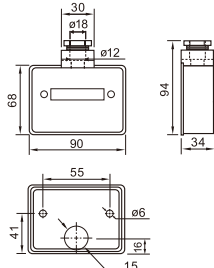
Item No. Explanation:
AR -16 A5 T PLUG
DIAMETER OF BAYONET
RATING ELECTRIC CURRENT
TYPE



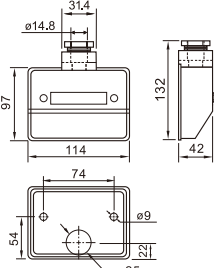
Rated A	Part No.TYP	TerminalP	Weight(g/pcs)
30A	6003	3P+N+⊕	230
Junction-box			
Bottom hole			
Upper hole (with cable tightening fittings)			
Electric Inlet			
Min conducting wire section mm ²	2.5		
Max conducting wire section mm ²	10		



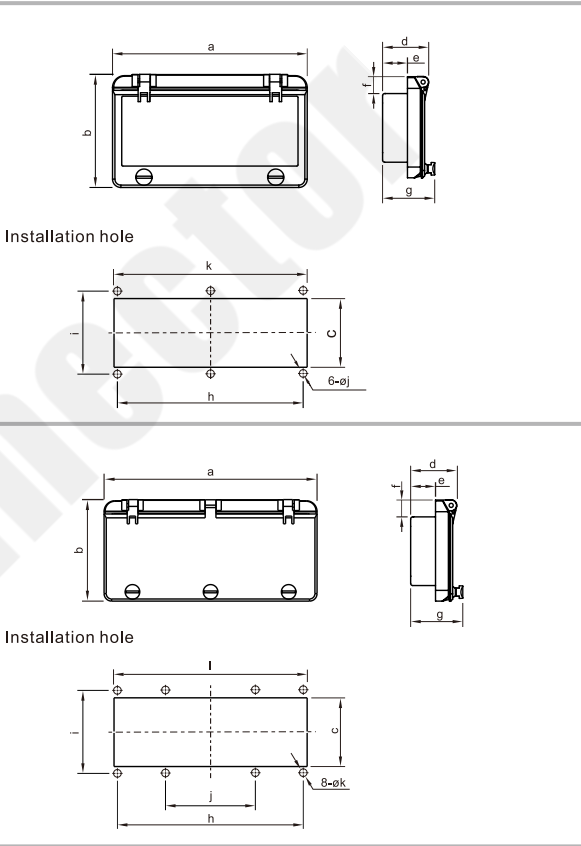
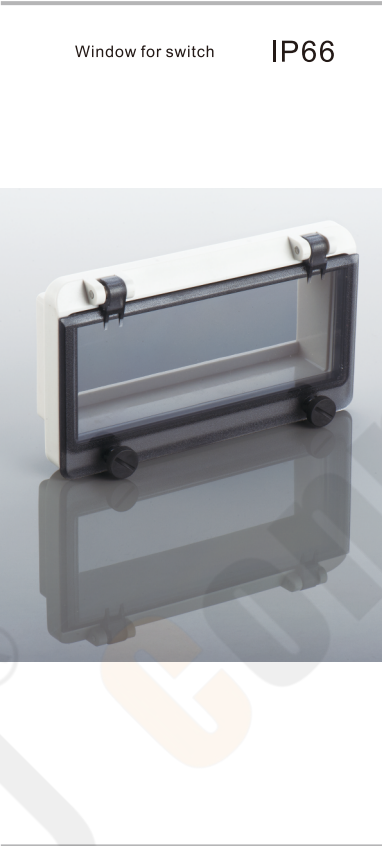
Rated A	Part No.TYP	TerminalP	Weight(g/pcs)
30A	6004	3P+N+⊕	200
Junction-box			
Bottom hole			
Upper hole (with cable tightening fittings)			
Electric Inlet			
Min conducting wire section mm ²	2.5		
Max conducting wire section mm ²	10		



Rated A	Part No.TYP	TerminalP	Weight(g/pcs)
15A	6005	3P+⊕	120
Junction-box			
Bottom hole			
Upper hole (with cable tightening fittings)			
Electric Inlet			
Min conducting wire section mm ²	1.5		
Max conducting wire section mm ²	4		

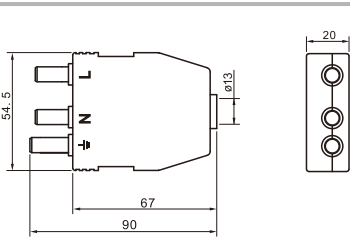


Rated A	Part No.TYP	TerminalP	Weight(g/pcs)
63A	6006	3P+⊕	248
Junction-box			
Bottom hole			
Upper hole (with cable tightening fittings)			
Electric Inlet			
Min conducting wire section mm ²	6		
Max conducting wire section mm ²	25		

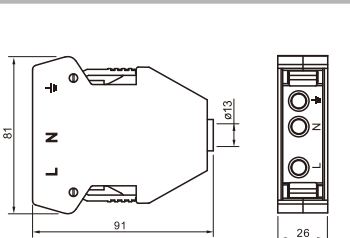


TYP	DPK-4	DPK-6	DPK-8
	4	6	8
a	91	127	163
b	95	94	94
c	65	65	65
d	43	43	43
e	21	23	23
f	15.5	15.5	15.5
g	51	49	49
h	69	107	141
i	76.6	77	77
j	4.3	3.4	3.4
k	77	113	149

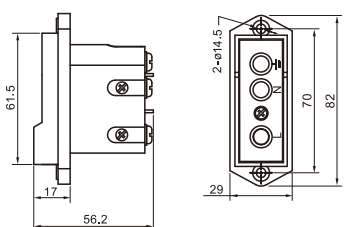
TYP	DPK-10	DPK-12	DPK-14
	10	12	14
a	198.5	235.5	270
b	94	94	95
c	65	65	65
d	43	43	43
e	23	23	23
f	15.5	15.5	15.5
g	49	49	50
h	176	213	247
i	77	77	77
j	84	72	71.5
k	3.4	3.4	4.2
l	185	222	255



Amp.	TYP	Colour	Pcs/package	Weight(g/pcs)
250V/32A 125V/40A	PC10321	(Black)	10	77
3flat-tpin plug				



Amp.	TYP	Colour	Pcs/package	Weight(g/pcs)
250V/32A 125V/40A	PC20322	(Black)	10	104
3flat-pin socket				

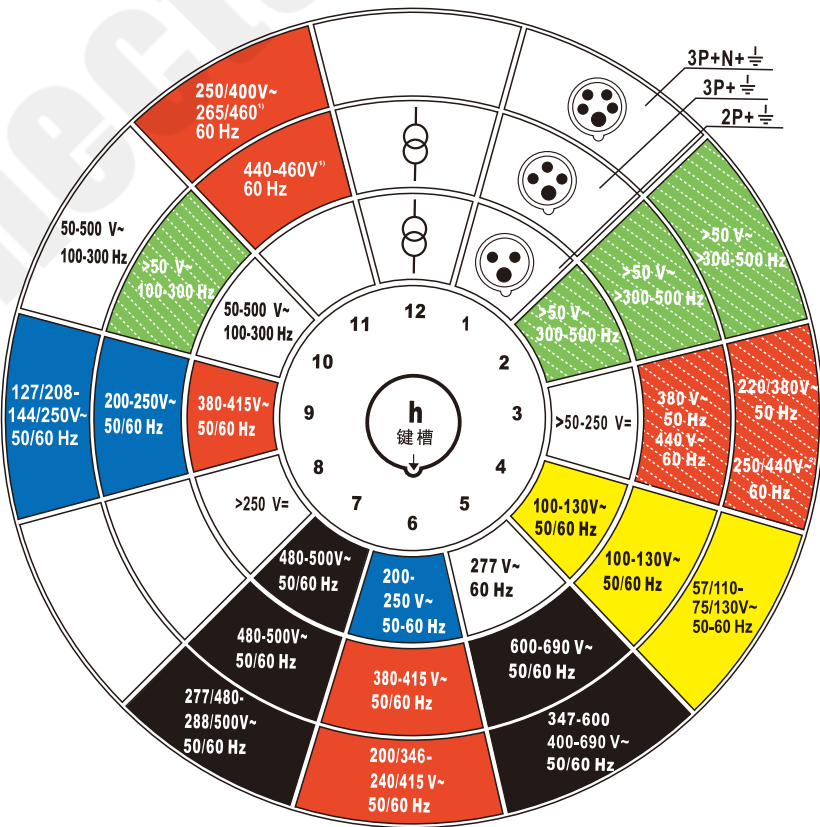


Amp.	TYP	Colour	Pcs/package	Weight(g/pcs)
250V/32A 125V/40A	PC10322	(Black)	10	70
3flat-pin cable to cable				

Protection Grade

IP		IP		IK	
0		0		00	
1		1		05	
2		2		06	
3		3		07	
4		4		08	
5		5		09	
6		6		10	
		7			
		8			

All of the connectors are made according to IEC60309 standard equivalent to GB/T11918 , the color of the connector means the different voltage and frequency. It is safety because different plugs and sockets use different poles, diameters of poles and position to avoid mis-connection.



Sign:
~ AC
= DC
behind transformer

Each product shows current, voltage, frequency, grounding and key way clearly. For example: 16-6h/380-415V~3P+ $\frac{1}{2}$ means 16A current, grounding position is 6h, 380V-415V~voltage: 4poles.

The signs of grounding and key way on plugs are all match with involved receptacles.