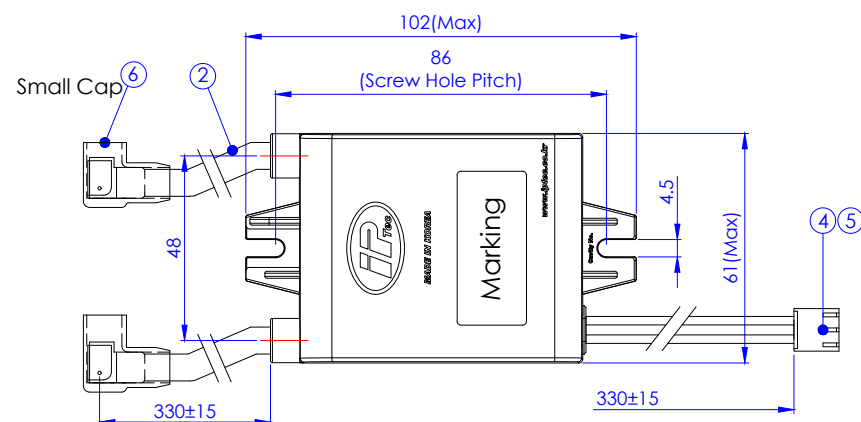


IPO-230S

OUTWARD DRAWING

NO	REVISION		SIGN	
△	Enactment	15. 02. 05	H. Y Choi	
△	Change the case structure	18. 02. 07	H. Y Choi	
△	Change molding material	20. 09. 14	M. K Chu	

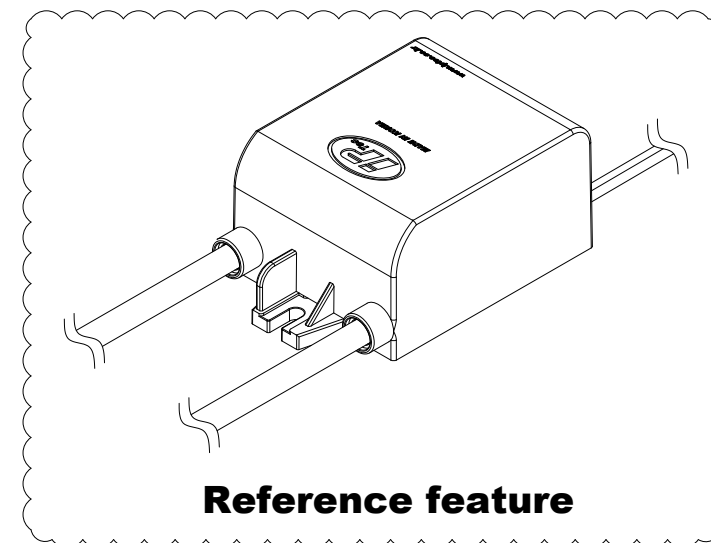


IPO-230S

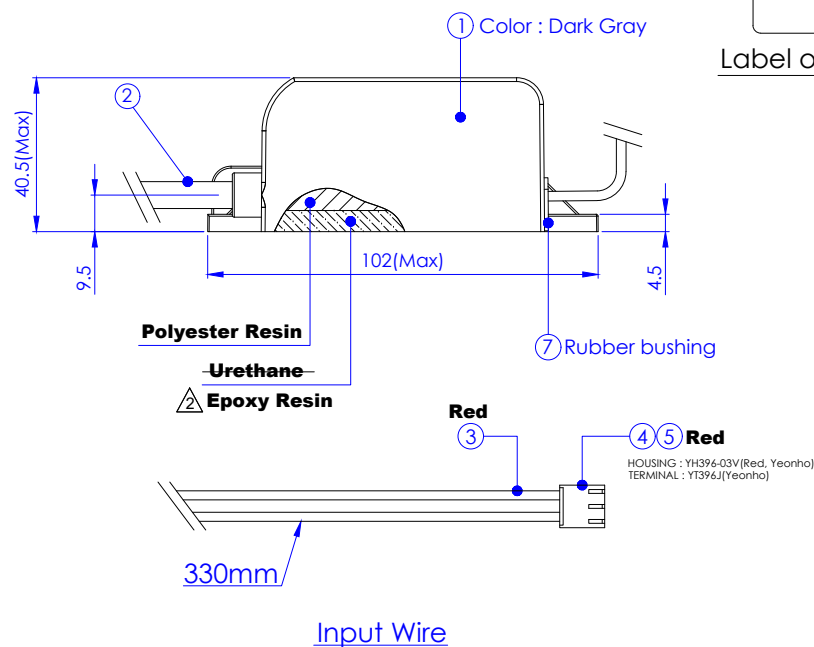
AC 220~240V / 16.5kV
LOT NO.



Label or Laser or Ink Marking



Reference feature



Pri. Voltage	Pri. Current	Sec. Current	Sec. Voltage
AC 220~240V	100mA (Max)	22mA (Min)	16.5kV (Min)

7	Rubber Bushing		CR(EPDM)	1	Black
6	Insulation Cap		CR(EPDM)	2	Black, Small
5	Terminal(Input)		YT396J	2	Yeonho Equiv.
4	Housing(Input)		YH396-03V	1	Yeonho Equiv. (RED)
3	Lead Wire(Input)		UL1015 AWG #20	2	Red
2	Lead Wire(Output)		H/V PVC Insulated Wire	2	Black
1	CASE		NY(ABS)	1	Dark Gray
NO.	DESCRIPTION	SIZE	MAT'L	Q'ty	REMARK

DESIGNED	CHECKED	APPROVED	SCALE	DRAW NO.	IPDI-157B
H.Y CHOI	J.O SHIN	Y.P KIM	1 : 1	MODEL NO.	IPO-230S
			DATE	ITEM.	IGNITOR
			2015. 02. 05		