E3814 (EI38/13,6)

(3,5VA-ta 40˚C/B)

(3,5VA-ta 70˚C/B)

peso/ weight - 150 gr.

SERVICING AID

www.HRdiemen.es

Según normas/ *According* EN61558, EN60590, EN60472, UL506, UL1585 • **Protección externa/ External protection**

SECUNDARIO SIMPLE / *SINGLE SECONDARY*

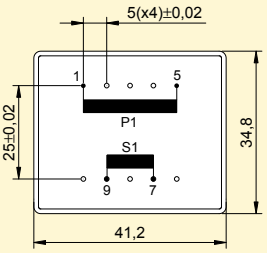
Potencia/Power 3,5 VA P S	ta 40ºC / 104ºF	Clase term. B(130ºC/266ºF)	Protec. Prim. 230V: 32mA/T 115V: 64mA/T
Modelo HR	rat. Vo/Vn =1,4	Vo-Is=0 Vn-Is=In	
Prim. 230V	**Prim. 115V**	**Vn-Sec.**	**In-Sec**	**Prot. Sec.mA/F**
E3814014	E3814114	4,5 V	778 mA	800 mA
E3814000	E3814100	6 V	583 mA	630 mA
E3814002	E3814102	7,5 V	467 mA	500 mA
E3814004	E3814104	9 V	389 mA	400 mA
E3814006	E3814106	12 V	292 mA	315 mA
E3814008	E3814108	15 V	233 mA	250 mA
E3814010	E3814110	18 V	194 mA	200 mA
E3814012	E3814112	24 V	146 mA	160 mA

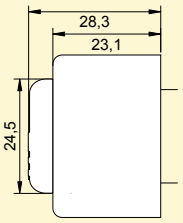
Potencia/Power 3,5 VA P S	ta 70ºC / 158ºF	Clase term. B(130ºC/266ºF)	Protec. Prim. 230V: 32mA/T 115V: 64mA/T
Modelo HR	rat. Vo/Vn =1,4	Vo-Is=0 Vn-Is=In	
Prim. 230V	**Prim. 115V**	**Vn-Sec.**	**In-Sec**	**Prot. Sec.mA/F**
E3814064	E3814164	4,5 V	778 mA	800 mA
E3814050	E3814150	6 V	583 mA	630 mA
E3814052	E3814152	7,5 V	467 mA	500 mA
E3814054	E3814154	9 V	389 mA	400 mA
E3814056	E3814156	12 V	292 mA	315 mA
E3814058	E3814158	15 V	233 mA	250 mA
E3814060	E3814160	18 V	194 mA	200 mA
E3814062	E3814162	24 V	146 mA	160 mA

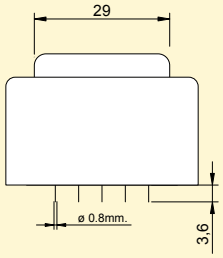
SECUNDARIO DOBLE / *DUAL SECONDARY*

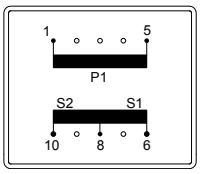
Potencia/Power 3,5 VA P S1 S2	ta 40ºC / 104ºF	Clase term. B(130ºC/266ºF)	Protec. Prim. 230V: 32mA/T 115V: 64mA/T
Modelo HR	rat. Vo/Vn =1,4	Vo-Is=0 Vn-Is=In	
Prim. 230V	**Prim. 115V**	**Vn-Sec.**	**In-Sec**	**Prot. Sec.mA/F**
E3814015	E3814115	2x4,5 V	2x389 mA	2x400 mA
E3814001	E3814101	2x6 V	2x292 mA	2x315 mA
E3814003	E3814103	2x7,5 V	2x233 mA	2x250 mA
E3814005	E3814105	2x9 V	2x194 mA	2x200 mA
E3814007	E3814107	2x12 V	2x146 mA	2x160 mA
E3814009	E3814109	2x15V	2x117 mA	2x125 mA
E3814011	E3814111	2x18 V	2x97 mA	2x100 mA
E3814013	E3814113	2x24 V	2x73 mA	2x80 mA

Potencia/Power 3,5 VA P S1 S2	ta 70ºC / 158ºF	Clase term. B(130ºC/266ºF)	Protec. Prim. 230V: 32mA/T 115V: 64mA/T
Modelo HR	rat. Vo/Vn =1,4	Vo-Is=0 Vn-Is=In	
Prim. 230V	**Prim. 115V**	**Vn-Sec.**	**In-Sec**	**Prot. Sec.mA/F**
E3814065	E3814165	2x4,5 V	2x389 mA	2x400 mA
E3814051	E3814151	2x6 V	2x292 mA	2x315 mA
E3814053	E3814153	2x7,5 V	2x233 mA	2x250 mA
E3814055	E3814155	2x9 V	2x194 mA	2x200 mA
E3814057	E3814157	2x12 V	2x146 mA	2x160 mA
E3814059	E3814159	2x15 V	2x117 mA	2x125 mA
E3814061	E3814161	2x18 V	2x97 mA	2x100 mA
E3814063	E3814163	2x24 V	2x73 mA	2x80 mA



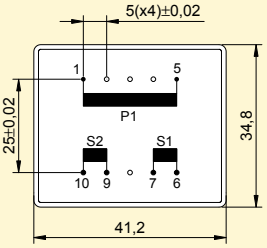




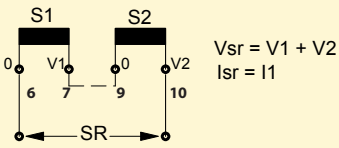


SECUNDARIO TOMA MEDIA / *CENTER TAPPED*

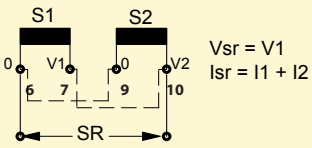
Potencia/Power 3,5 VA P S1 S2	ta 40ºC / 104ºF	Clase term. B(130ºC/266ºF)	Protec. Prim. 230V: 32mA/T 115V: 64mA/T
Modelo HR	rat. Vo/Vn =1,4	Vo-Is=0 Vn-Is=In	
Prim. 230V	**Prim. 115V**	**Vn-Sec.**	**In-Sec**	**Prot. Sec.mA/F**
E3814035	E3814135	2x4,5 V	2x389 mA	2x400 mA
E3814021	E3814121	2x6 V	2x292 mA	2x315 mA
E3814023	E3814123	2x7,5 V	2x233 mA	2x250 mA
E3814025	E3814125	2x9 V	2x194 mA	2x200 mA
E3814027	E3814127	2x12 V	2x146 mA	2x160 mA
E3814029	E3814129	2x15V	2x117 mA	2x125 mA
E3814031	E3814131	2x18 V	2x97 mA	2x100 mA
E3814033	E3814133	2x24 V	2x73 mA	2x80 mA



Conexión serie/ Doble tensión
Serial connection/ Double voltage



Conexión paralelo/ Doble corriente
Paralel connection/ Double current



Fusibles de protección - Primario (T) temporizado - Secundario (F) rápido
Protection fuses - Primary (T) Time-lag - Secondary (F) fast