HIT 300 Discontinued line - not for new designs



Advantages

Integrated short circuit and overload protection

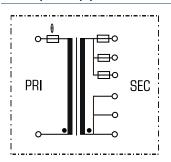
Very good moisture protection and low noise thanks to XtraDenseFill resinencapsulation $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

Screw terminals under cover with strain relief

Applications

Safety isolating transformer for 12 V halogen lamps for the safe electrical isolation of the input and output sides. The transformer is suitable for creating SELV and PELV circuits because of the limit on the output voltage.

Sample application



Standards

Safety isolating transformer for halogen lamps to: VDE 0570 Teil 2-6, DIN EN 61558-2-6, EN 61558-2-6, IEC 61558-2-6

Approvals







Safety isolating transformer **HIT 300 Discontinued line - not for new designs**

Туре	HIT 300 Discontinued line -	Туре	HIT 300 Discontinued li
+ Innut.	not for new designs	OF Terminal and mounting	not for new designs
Input	-	Terminal and mounting	-
Rated input voltage Rated frequency	230 Vac 50 - 60 Hz	Fixing method Terminals	Fixing holes in the terminal connection compartment
Output			Screw-type terminals
Rated output voltage Number of SEC-Circuits for lamps power Bated current	11.3 Vac	Measures and weights Weight	
Number of SEC-Circuits	3	Weight	5.00 kg
for lamps power	300 W	8	
Rated current	3 x 8.00 A	<u>←</u> 167.0	→
Efficiency	92.0 %	2	
Standards			76.0
Classification	Safety isolating transformer		● 117.0
Environment		14.0	+ + + + + + + + + + + + + + + + + + + +
Ambient temperature max.	40 °C	4.3	97.0
Safety and protection			
Туре	Resin encapsulated transformer		
Insulation class	A		
Protection index	IP 20		
Safety class	II		
Short circuit strength	non-inherently short-circuit proof		
Test voltage	5000 Vac, 50 Hz		
Order numbers			
Order Number	HIT 300 Discontinued line - not for new designs		

