

## Safety isolating transformer

### ETKEC 200/24 Discontinued line - not for new designs



Picture shows ETKEC 100/24, ETKEC 200/42

## Advantages

Integrated short circuit and overload protection

Very good moisture protection and low noise thanks to resin encapsulation

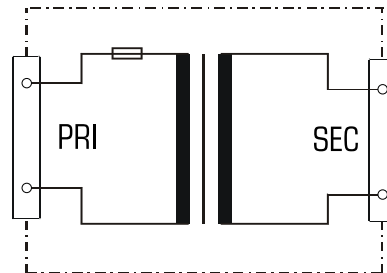
High degree of protection

Carrying handle, mains connecting lead and CEE socket for mobile use

## Applications

Safety isolating transformer 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  
to: VDE 0570 Part 2-6, DIN EN 61558-2-6, EN 61558-2-6, IEC 61558-2-6

## Approvals



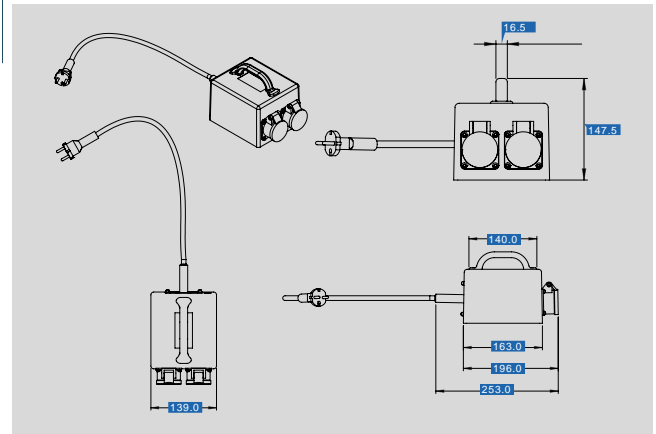


# Safety isolating transformer

## ETKEC 200/24 Discontinued line - not for new designs

Type	ETKEC 200/24 Discontinued line - not for new designs	
<b>Electrical data</b>	<b>Input</b>	
	Rated input voltage	230 Vac
	Rated frequency	50 - 60 Hz
	<b>Output</b>	
	Rated output voltage	24 Vac
	Rated Power	200 VA
	<b>Environment</b>	
	Ambient temperature max.	40 °C
	<b>Safety and protection</b>	
	Type	Resin encapsulated transformer
	Insulation class	E
	Protection index	IP 44
	Safety class	II
Short circuit strength	non-inherently short-circuit proof	
Test voltage	3750 Vac, 50 Hz	
<b>Order numbers</b>		
<b>Order Number</b>	<b>ETKEC 200/24 Discontinued line - not for new designs</b>	

Type	ETKEC 200/24 Discontinued line - not for new designs	
<b>Mechanical data</b>	<b>Terminal and mounting</b>	
	Terminals Input	Mains connecting cable with safety plug
	Terminals Output	2 CEE-sockets
<b>Measures and weights</b>		
Weight	6.70 kg	



Subject to change.