



- High Voltage Adaptors for KPM169x DC Insulation Guards
- Up to 1600VDC (up to 5000VDC on request)
- Limits the measuring output signal to KPM169x series
- Epoxy filled for electrical insulation

Specifications

Voltage range:	Up to 1600V (higher voltages on request)
Burden:	<0,5mA
Temperature range:	-10 to +54°C
Dimensions:	
RH2, RH4 & RH8	55 x 110 x 75mm
RH12 & RH16	100 x 110 x 75mm
Ingress Protection:	IP21
Weight:	
RH2, RH4 & RH8	app. 0,5kg
RH12 & RH16	app. 0,9kg

Description

DC Voltage Adapter for use in conjunction with KPM169x series when the monitored DC voltage is higher than 60VDC

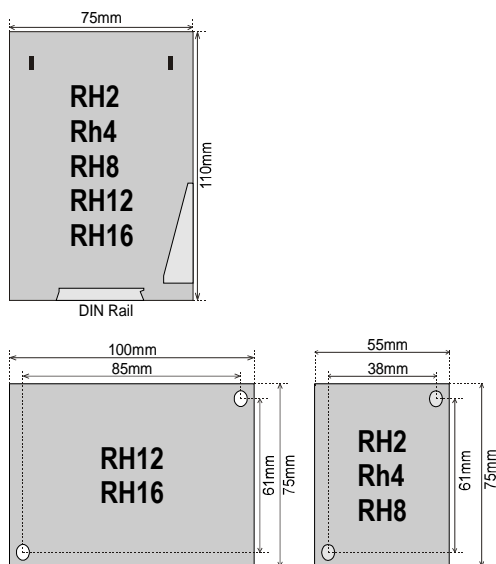
The adapter is a passive resistive/capacity unit and is potted in polyurethane for electrical safety.

When the adapters is connected to the instrument the maximum voltage output is app. 60VDC.

Models

Type	Voltage range	
RH2:	min. 60VDC	max. 200VDC
RH4:	min. 200VDC	max. 400VDC
RH8:	min. 400VDC	max. 800VDC
RH12:	min. 800VDC	max. 1200VDC
RH16:	min. 1200VDC	max. 1600VDC

Dimension



Principle connection

INPUT VIA RH ADAPTOR

