



Selection guide

Insulation Fault Location

IFL ISOM

Which need?

Which application?

Type of network?

Application

Type of network

ISOM

Characteristics

Maximum network voltage

Number of monitored circuits

Portable insulation fault

Communication

Display

Insulation cartography

Energy management (PMD)

Location current injection

Webserver

Casing

Dimensions (mm)

Accessories

Clamp 115 mm

Connection adaptator T-15

Solid core balance transformers Δ P

Split core balance transformers Δ P/R

Rectangular core balance transformers WR/TOC

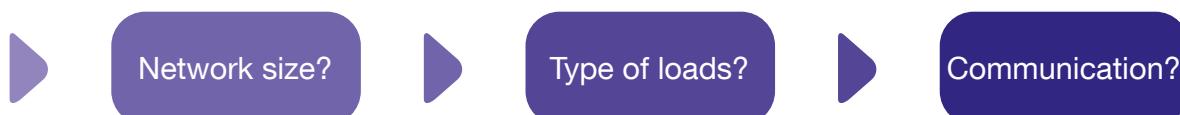
Current sensor TE

Current sensor TR

Current sensor TF

Voltage measurement module Digiware U-xx

Panel mounting frame



	Power networks Control circuits Medical locations
	Very large or disturbed
	
Digiware F-60 <i>p. 492</i>	
	480 VAC / 480 VDC
6 circuits	1 circuit
	•
With D-x5: MODBUS TCP, MODBUS RTU	MODBUS TCP SD-card for screenshots
Leds	Graphical with backlight
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With D-x5	•
Modular	Portable casing
36	456 x 347 x 247
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