



JUPITER+

Pre-identify low and medium-voltage off line cables and feeders

FUNCTIONS

JUPITER+ allows :

- ✓ Pre-identifying of cables
- ✓ Pre-identifying of phases in short-circuit mode and open circuit mode
- ✓ Continuity in short circuit mode and open circuit mode

USE PRINCIPLE

JUPITER+ consists of a transmitter and a Receiver, both can be used on the electric network, off line and earthed. The transmitter must be connected in a substation, on a MV cell or a LV feeder, using the 3 current clamps connected to each phase, excluding the outer sheath. The receiver allows cable pre-identifying, continuity checking and phase identifying in open circuit or short circuit modes.



- ✓ Simplified ergonomics : continuity and phases identifying in open circuit mode are realized in a single handling
- ✓ Single sensor for pre-identifying whatever the cable type
- ✓ Enhanced performances on impregnated paper cables identifying
- ✓ Storage of accessories and suitcase volume improved
- ✓ Transmitter battery can be charged when suitcase is closed
- ✓ Embedded self-diagnosis functions



TECHNICAL CHARACTERISTICS

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">TRANSMITTER</p> 	<ul style="list-style-type: none"> - Lead battery 12 V – 7.8 Ah - Maximum autonomy : 10 h - Can run on mains supply on 230 VAC - 490 x 390 x 230 mm - IP 42
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">RECEIVER</p> 	<ul style="list-style-type: none"> - 2 9 V PP3 batteries - Maximum autonomy : 2000 measurements - 380 x 290 x 70 mm - IP 65

MADE S.A.

167, Impasse de la Garrigue · 83210 La Farlède

Phone : +33 (0) 494 083 198

contact@made-sa.com - www.made-sa.com



In order to improve their equipments, MADE is reserving its rights to modify the products described in that documentation, at any time and without prior notification.

© No part of this work may be reproduced and distributed without MADE's prior written permission.



V5.00_NOV2020