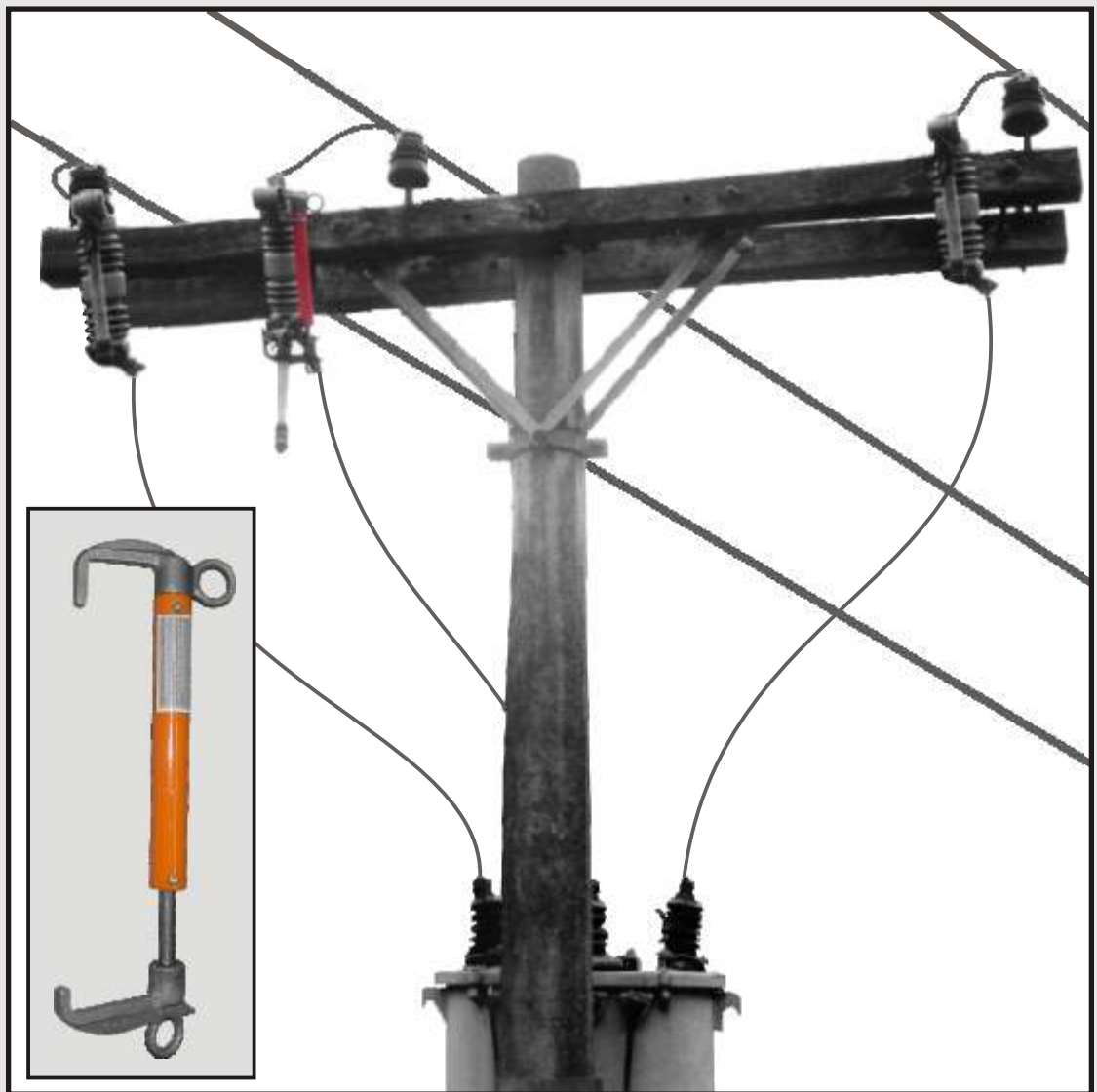


Temporary BY-PASS for Fuse Switch

THE SAFE SOLUTION FOR REPLACEMENT OF THE FUSE-LINK OF CARTRIDGES, WITHOUT ENERGY SUPPLY INTERRUPTION



*Our **QUALITY** is your **SAFETY***



TECHNICAL BULLETIN

No: 004/2002

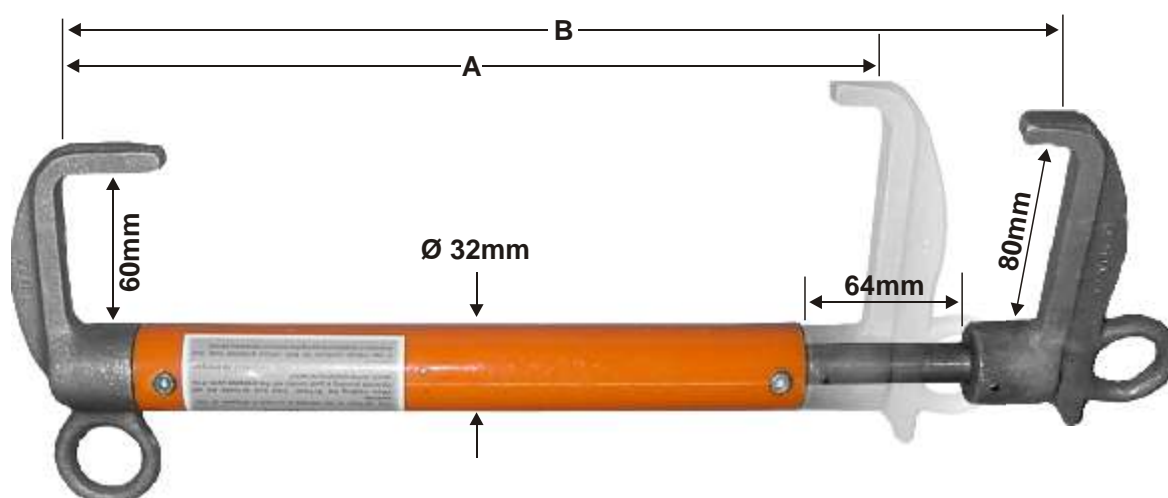
Date: October/2002

This device was designed to release the fuse cartridge in order to allow the fuse-link replacement.

The operation consists in installing the device with a Grip-all Clampstick or RITZGLAS® Hot Stick, preventing the interruption of the circuit for replacement of the fuse-link.

The By-Pass is composed of 01 (one) RITZGLAS® insulating pole, 32 mm diameter, with 80 A rated inside busbar, fixed to aluminum supports, which establish contact with the metallic parts of the switch.

The set is provided with internal pressure string that permits an extension of up to 64 mm long. It has twisting lock system when fully extended, facilitating its adaptation, under mechanical pressure, to the switches of several manufacturers.



CATALOG N°.	(A) mm	(B) mm	APPROXIMATE WEIGHT (kg)
FLV-112996	290	354	0,700
FLV-112997	366	430	0,780

For fuse switches with different dimensions, specific models can be supplied under request, to meet each customer's needs.

Full technical support is available. Contact us for any information or clarification that may be necessary.

Since RITZ has a policy of continuous product improvement, we reserve the right to change design and specifications informed herein without advance notice.



RITZ DO BRASIL S.A.

Sucessora da RITZ-CHANCE

Rod. BR 381 - Km 430 - CP.: 54 - CEP.: 32530-000
Betim - Minas Gerais - Brazil
Fone: (+55 31) 3539.7054 - Fax: (+55 31) 3539.7120
e-mail: exportacao@ritzbrasil.com.br
home page: www.ritzbrasil.com

