

# Product data sheet

Specifications



## Know how to determine and implement a reactive energy compensation

FORM-JTCER

Training Objectives: Reactive energy compensation

### Main

Training Audience	Applicable to all types of audience
Training Category	Energy efficiency
Sub Category	General knowledge
Training Type	Led by instructor
Course Duration	2 d
Training Location	France Overseas territories of France Bahamas Barbados Dominican Republic Tunisia Algeria Morocco Vanuatu Comoros Madagascar Mauritius Seychelles Cape Verde Gambia Guinea-Bissau Mauritania Senegal Cameroon Congo Gabon Equatorial Guinea Democratic republic of Congo Central African republic Sao Tome and Principe Chad Benin Burkina Faso Ivory Coast Guinea Niger Mali Togo
Language	French

### Complementary

Competency Domains	Optimize
Level Course	Expert
Voltage Domain	LV
Training Features	40 % theoretical/30 % practical Application exercises on software
Terms And Conditions	Local conditions of sales available Described by national training center

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

# Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

# Contact

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