

??????? / ?????? - 90°



wat/var meters with separate accessory transducer ??? : 48*48 , 72*72 , 96*96 , 144*144 mm scale: YYY to be specified Class : 1.5% system :
?? ??? - ?? ??? ?? ??? - ?? ??? ??? ??? rated burden (V) : 3 VA (range 100V)

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Code:

- single-phase 48x48WattmeterVarmeter/F48RSX?
- single-phase 72x72 Wattmeter/VarmeterF72RSX?
- single-phase 96x96 Wattmeter/VarmeterF96RSX?
- single-phase 144x144 Wattmeter/VarmeterF14RSX?
- 48x483P 3W balanced load - Wattmeter/VarmeterF48RYX?

72x72 3P 3W balanced load- Wattmeter/VarmeterF72RYX?

96x96 3P 3W balanced load- Wattmeter/VarmeterF96RYX?

144x144 3P 3W balanced load- Wattmeter/VarmeterF14RYX?

48x483P 4W balanced load - Wattmeter/VarmeterF48RNX?

72x72 3P 4W balanced load- Wattmeter/VarmeterF72RNX?

96x96 3P 4W balanced load- Wattmeter/VarmeterF96RNX?

144x144 3P 4W balanced load- Wattmeter/VarmeterF14RNX?

48x483P 3W unbalanced load - Wattmeter/VarmeterF48RDX?

72x72 3P 3W unbalanced load- Wattmeter/VarmeterF72RDX?

96x96 3P 3W unbalanced load- Wattmeter/VarmeterF96RDX?

144x144 3P 3W unbalanced load- Wattmeter/VarmeterF14RDX?

48x483P 4W unbalanced load - Wattmeter/VarmeterF48RTX?

72x72 3P 4W unbalanced load- Wattmeter/VarmeterF72RTX?

96x96 3P 4W unbalanced load- Wattmeter/VarmeterF96RTX?

144x144 3P 4W unbalanced load- Wattmeter/VarmeterF14RTX?

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