

???? ????(???????????? ???) - 90°



power factor meters ???? : 72*72 , 96*96 , 144*144 mm system : ?? ???-?? ??? - ???? ??? scale : 0.5 CAP. - 1 - 0.5 IND Class : 1.5%
Continuous overload :1.2 Un;1.2 In instantaneous overload : 2 Un;10In

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Code:

Analogue Power-Factor meter, single-phase, 90° scale, 72x72F72PS?

Analogue Power-Factor meter, three-phase, 3 wires, 90° scale, 72x72F72PY?

Analogue Power-Factor meter, three-phase, 4 wires, 90° scale, 72x72F72PN?

Analogue Power-Factor meter, single-phase, 90° scale, 96x96F96PS?

Analogue Power-Factor meter, three-phase, 3 wires, 90° scale, 96x96F96PY?

Analogue Power-Factor meter, three-phase, 4 wires, 90° scale, 96x96F96PN?

144Analogue Power-Factor meter, single-phase, 90° scale, 144xF14PS?

144x144 Analogue Power-Factor meter, three-phase, 3 wires, 90° scale,F14PY?

144x144 Analogue Power-Factor meter, three-phase, 4 wires, 90° scale,F14PN?

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