

???????? DC - 90°



???? : 48*48 ? 72*72 ? 96*96 ? 144*144 mm Continuous Overload :1.2 In Instantaneous Overload: 10In Input type: Direct or via shunt Class : 1 ,
1.5% scale : 1A- to be specified connection /; shunts 60mV-100mV-150mV ??? : ?????????- ??? ???? - ???

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Code:

F48MUA?DC Analogue Microammeter, 90° scale, 48×48

F72MUA?DC Analogue Microammeter, 90° scale, 72×72

F96MUA?DC Analogue Microammeter, 90° scale, 96×96

F14MUA?DC Analogue Microammeter, 90° scale, 144×144

F48MMA?DC Analogue Milliammeter, 90° scale, 48x48

F72MMA?DC Analogue Milliammeter, 90° scale, 72x72

F96MMA?DC Analogue Milliammeter, 90° scale, 96x96

F14MMA?DC Analogue Milliammeter, 90° scale, 144x144

F48MAX?DC Analogue Ammeter, 90° scale, 48x48

F72MAX?DC Analogue Ammeter, 90° scale, 72x72

F96MAX?DC Analogue Ammeter, 90° scale, 96x96

F14MAX?DC Analogue Ammeter, 90° scale, 144x144

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