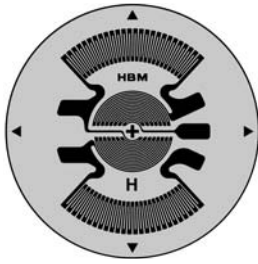


Membrane rosette: 6.5 mm (0.256 inch), 350 ohms



Original size

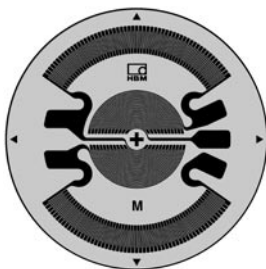
Dimensions in mm and inch

Measuring grid diameter	Diameter measuring grid carrier
6.5 mm	8.0 mm
0.256 inch	0.315 inch

Membrane rosette

Preferred types		Variants Other	Option 4)	Option 5)	Option 8)	Nominal resistance
Steel	Aluminum		Temperature resp. matched to	Creep adjustment	Option	
1-MU11H6.5/350_W		K-MU1x ⁴⁾ H6.5/350xx ⁸⁾	1= Steel 3= Aluminum	H	LE, _W	350 Ω ± 0.3 %
1-MU11H6.5/350LE						350 Ω ± 0.3 %

Membrane rosette: 10 mm (0.394 inch), 350 and 1000 ohms



Original size

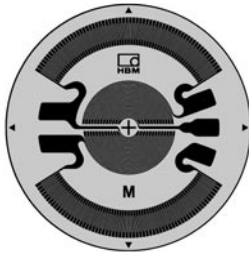
Dimensions in mm and inch

Measuring grid diameter	Diameter measuring grid carrier
10.0 mm	11.5 mm
0.394 inch	0.452 inch

Membrane rosette

Preferred types		Variants Other	Option 4)	Option 5)	Option 8)	Nominal resistance
Steel	Aluminum		Temperature resp. matched to	Creep adjustment	Option	
1-MA11M10/350_W		K-MA1x ⁴⁾ M10/350xx ⁸⁾	1= Steel 3= Aluminum	M	LE, _W	350 Ω ± 0.3 %
1-MA11M10/350LE						350 Ω ± 0.3 %
1-MU11M10/1K0_W		K-MU1x ⁴⁾ M10/1K0xx ⁸⁾	1= Steel 3= Aluminum	M	LE, _W	1000 Ω ± 0.3 %
1-MU11M10/1K0LE						1000 Ω ± 0.3 %

Membrane rosette: 15 mm (0.591 inch), 350 and 1000 ohms



Original size

Dimensions in mm and inch

Measuring grid diameter	Diameter of measuring grid carrier
15.0 mm	16.7 mm
0.591 inch	0.657 inch

Preferred types		Variants Other	Option 4)	Option 5)	Option 8)	Nominal resistance
Steel	Aluminum		Temperature resp. matched to	Creep adjustment	Option	
1-MA11M15/350_W		K-MA1x ⁴⁾ M15/350xx ⁸⁾	1= Steel 3= Aluminum	M	LE, _W	350 Ω ± 0.3%
1-MA11M15/350LE						350 Ω ± 0.3%
1-MA11M15/1K0_W		K-MA1x ⁴⁾ M15/350xx ⁸⁾	1= Steel 3= Aluminum	M	LE, _W	1000 Ω ± 0.3%
1-MA11M15/1K0LE						1000 Ω ± 0.3%

Membrane rosette