

Aluminium Electrolytic Capacitors with Radial Connections



Electrolytic Capacitors, Radial 105 °C



SPECIFICATION:

Capacitance tolerance	±20%
Construction	Radial
Service life	2 000 h @ 105 °C

PRODUCT RANGE:

Art. Nr.	Capacitance	Rated voltage	Dimensions $\phi \times L$	Pitch	Temperature range
RND 150EHR010M25B	1 μ F	25 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR010M2AB	1 μ F	100 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR010M2CB	1 μ F	160 VDC	6.3 x 11 mm	2.5 mm	-25...+105 °C
RND 150EHR010M2DB	1 μ F	200 VDC	6.3 x 11 mm	2.5 mm	-25...+105 °C
RND 150EHR010M2EB	1 μ F	250 VDC	6.3 x 11 mm	2.5 mm	-25...+105 °C
RND 150EHR010M2GB	1 μ F	400 VDC	8 x 12 mm	3.5 mm	-25...+105 °C
RND 150EHR010M2VB	1 μ F	350 VDC	6.3 x 11 mm	2.5 mm	-25...+105 °C
RND 150EHR010M2WB	1 μ F	450 VDC	8 x 12 mm	3.5 mm	-25...+105 °C
RND 150EHR010M50B	1 μ F	50 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR010M63B	1 μ F	63 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR100M16B	10 μ F	16 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR100M25B	10 μ F	25 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR100M2AB	10 μ F	100 VDC	6.3 x 11 mm	2.5 mm	-40...+105 °C
RND 150EHR100M2CB	10 μ F	160 VDC	10 x 13 mm	5 mm	-25...+105 °C
RND 150EHR100M2DB	10 μ F	200 VDC	10 x 16 mm	5 mm	-25...+105 °C
RND 150EHR100M2EB	10 μ F	250 VDC	10 x 16 mm	5 mm	-25...+105 °C
RND 150EHR100M2GB	10 μ F	400 VDC	13 x 21 mm	5 mm	-25...+105 °C
RND 150EHR100M2GBA	10 μ F	400 VDC	10 x 21 mm	5 mm	-25...+105 °C
RND 150EHR100M2VB	10 μ F	350 VDC	10 x 21 mm	5 mm	-25...+105 °C
RND 150EHR100M2WB	10 μ F	450 VDC	13 x 26 mm	5 mm	-25...+105 °C
RND 150EHR100M2WBA	10 μ F	450 VDC	13 x 21 mm	5 mm	-25...+105 °C
RND 150EHR100M35B	10 μ F	35 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR100M50B	10 μ F	50 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR100M63B	10 μ F	63 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR101M10B	100 μ F	10 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR101M16B	100 μ F	16 VDC	5 x 11 mm	2 mm	-40...+105 °C
RND 150EHR101M25B	100 μ F	25 VDC	6.3 x 11 mm	2.5 mm	-40...+105 °C
RND 150EHR101M2AB	100 μ F	100 VDC	13 x 21 mm	5 mm	-40...+105 °C
RND 150EHR101M2ABA	100 μ F	100 VDC	10 x 21 mm	5 mm	-40...+105 °C
RND 150EHR101M2CB	100 μ F	160 VDC	16 x 26 mm	7.5 mm	-25...+105 °C
RND 150EHR101M2CBA	100 μ F	160 VDC	13 x 26 mm	5 mm	-25...+105 °C
RND 150EHR101M2DB	100 μ F	200 VDC	16 x 26 mm	7.5 mm	-25...+105 °C
RND 150EHR101M2DBA	100 μ F	200 VDC	13 x 26 mm	5 mm	-25...+105 °C

Art. Nr.	Capacitance	Rated voltage	Dimensions \varnothing x L	Pitch	Temperature range
RND 150EHR101M2EB	100 μ F	250 VDC	16 x 32 mm	7.5 mm	-25...+105 °C
RND 150EHR101M2GB	100 μ F	400 VDC	18 x 36 mm	7.5 mm	-25...+105 °C
RND 150EHR101M2GBA	100 μ F	400 VDC	18 x 31.5 mm	7.5 mm	-25...+105 °C
RND 150EHR101M35B	100 μ F	35 VDC	8 x 12 mm	3.5 mm	-40...+105 °C
RND 150EHR101M35BA	100 μ F	35 VDC	6.3 x 11 mm	2.5 mm	-40...+105 °C
RND 150EHR101M50B	100 μ F	50 VDC	8 x 12 mm	3.5 mm	-40...+105 °C
RND 150EHR101M63B	100 μ F	63 VDC	10 x 13 mm	5 mm	-40...+105 °C
RND 150EHR102M0JB	1000 μ F	6.3 VDC	10 x 13 mm	5 mm	-40...+105 °C
RND 150EHR102M10B	1000 μ F	10 VDC	10 x 13 mm	5 mm	-40...+105 °C
RND 150EHR102M10BA	1000 μ F	10 VDC	8 x 14 mm	3.5 mm	-40...+105 °C
RND 150EHR102M16B	1000 μ F	16 VDC	10 x 21 mm	5 mm	-40...+105 °C
RND 150EHR102M16BA	1000 μ F	16 VDC	10 x 16 mm	5 mm	-40...+105 °C
RND 150EHR102M25B	1000 μ F	25 VDC	13 x 21 mm	5 mm	-40...+105 °C
RND 150EHR102M25BA	1000 μ F	25 VDC	10 x 21 mm	5 mm	-40...+105 °C
RND 150EHR102M2AB	1000 μ F	100 VDC	18 x 41 mm	7.5 mm	-40...+105 °C
RND 150EHR102M35B	1000 μ F	35 VDC	13 x 26 mm	5 mm	-40...+105 °C
RND 150EHR102M35BA	1000 μ F	35 VDC	13 x 21 mm	5 mm	-40...+105 °C
RND 150EHR102M50B	1000 μ F	50 VDC	16 x 26 mm	7.5 mm	-40...+105 °C
RND 150EHR102M50BA	1000 μ F	50 VDC	13 x 26 mm	5 mm	-40...+105 °C