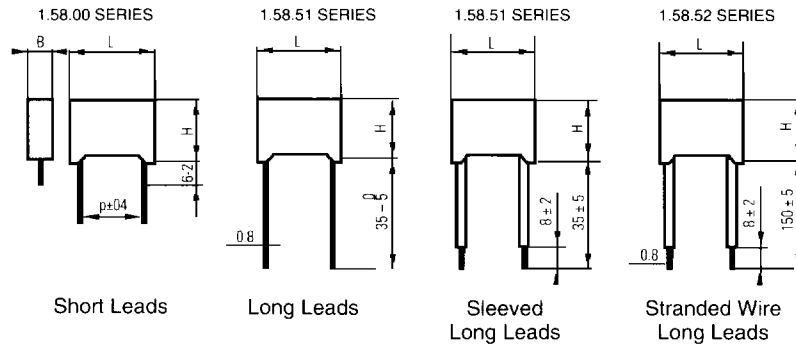


# R.58 — X2 CLASS — MKT SERIES METALLIZED POLYESTER FILM CAPACITORS



## AVAILABLE MODELS

Rated Capacitance (μF)	250Vac			
	B	H	L	p
0.010	5.0	11.0	18.0	15.0
0.015	5.0	11.0	18.0	15.0
0.022	5.0	11.0	18.0	15.0
0.033	5.0	11.0	18.0	15.0
0.047	5.0	12.0	18.0	15.0
0.068	7.5	13.5	18.0	15.0
0.10	8.5	14.5	18.0	15.0
0.15	7.0	16.0	26.5	22.5
0.22	10.0	18.5	26.5	22.5
0.33	11.0	20.0	32.0	27.5
0.47	13.0	22.0	32.0	27.5
0.68	15.0	30.0	32.0	27.5
1.0	18.0	33.0	32.0	27.5

Note: For new designs please use series R40.

All dimensions are in mm.

## APPROVALS



VDE 0565-1	Class X capacitors (250Vac and 300Vac)	File No. 22721	All models
UL 1283	Electromagnetic interference filters	File No. E85238 (M)	Up to 0.47μF
ÖVE IEC384-14	Class X capacitors	File No. 1275-003-00	Up to 0.47μF
DEMKO IEC 384-14	Class X capacitors	File No. 77227 EC	Up to 0.47μF
IMQ CEI 40-7	Class X capacitors (250Vac and 300Vac)	File No. 802.002.002	Up to 0.47μF
SEMKO IEC 384-14	Class X capacitors	File No. 8648071	Up to 0.47μF
NEMKO IEC 384-14	Class X capacitors	File No. E33260	Up to 0.47μF
SEV 1055	Class X capacitors	File No. 87,100888,02	Up to 0.47μF
FI IEC 384-14	Class X capacitors	File No. LR 089853-01	Up to 0.47μF

All the models available at 300Vac only VDE and IMQ approved.