

**Electrical specification and ordering codes**

$R_{25}$ $\Omega$	$I_{max}$ (0...65 °C) A	$C_{test}^{1)}$ 230 V AC $\mu F$	$C_{test}^{1)}$ 110 V AC $\mu F$	$R_{min}$ (@ $I_{max}$ , 25 °C) $\Omega$	Ordering code
2.5	8.4	700	2800	0.054	B57238S0259M0**
3	7.4	700	2800	0.068	B57238S0309M0**
4.7	6.6	700	2800	0.090	B57238S0479M0**
<b>5</b>	<b>6.4</b>	<b>700</b>	<b>2800</b>	<b>0.097</b>	<b>B57238S0509M0**</b>
7	6.0	700	2800	0.113	B57238S0709M0**
8	5.5	700	2800	0.131	B57238S0809M0**
10	5.0	700	2800	0.160	B57238S0100M0**
15	4.4	700	2800	0.210	B57238S0150M0**
16	4.0	700	2800	0.246	B57238S0160M0**
22	4.0	700	2800	0.257	B57238S0220M0**
25	3.4	700	2800	0.339	B57238S0250M0**

\*\* = Delivery mode

00 = Bulk

51 = Reel packing

1) For details on the capacitance  $C_{test}$  please refer to "Application notes", chapter 1.6.