



**TYP SR LADE-ENTLADE-UND SYMMETRIEWIDERSTAND**



**MODELS SR SYMMETRY RESISTORS AND/OR CAPACITORS DISCHARGE**



**SERIE SR RESISTORI DIVISORI DI TENSIONE E/O SCARICA DI CONDENSATORI**

Test point	Temp. Rise at Rated Power 7SR-7SR/B	Temp. Rise at Rated Power 10SR-10SR/B
T1	$\Delta T = 26 \text{ }^\circ\text{C/W}$	$\Delta T = 21.5 \text{ }^\circ\text{C/W}$
T2	$\Delta T = 16 \text{ }^\circ\text{C/W}$	$\Delta T = 12.3 \text{ }^\circ\text{C/W}$
T3	$\Delta T = 15 \text{ }^\circ\text{C/W}$	$\Delta T = 11.5 \text{ }^\circ\text{C/W}$
T4	$\Delta T = 1.2 \text{ }^\circ\text{C/W}$	$\Delta T = 1 \text{ }^\circ\text{C/W}$

\* Capacitor mounted - Depending on the shape and dimension of the capacitor connecting nut/cable system.



**RoHS - compliant**

Specifications Power Rating / T. coeff.		Dimension (mm)					Voltage	Dielectric strength	$\Omega$	packing	
P at 25°C T.C.R. ppm	Type H = 3% F = 1%	A $\pm 1$	B $\pm$	C $\pm 1$	D $\pm 1$	E $\pm 1$	V max.	Vac		Strip pcs.	
	10 W / 100	7 SR H	22,2	40	15	21	9,5	685	1 000	0,1-47 k / 82 k	10
		7 SR/B H	22,2	40	10	16	9,5	685	1 000	0,1-47 k / 82 k	10
13 W / 100	10 SR	31,8	50	15	21	9,5	940	1 000	0,1-68 k / 120 k	10	
	10 SR/B	31,8	50	10	16	9,5	940	1 000	0,1-68 k / 120 k	10	

