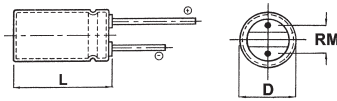


ELMIN Series

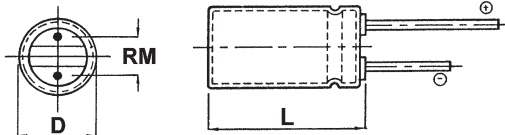


SUBMINIATURE / 85° 7 mm

Technical parameters		ELMIN
Capacitance		0,1uF-100uF
Rated voltage		10-63V DC
Operating temp. range		-40°C ... +85°C
Manufacturer's marking		SSR
Ordering code		ELMIN 16V 22uF

Capacitance	Ord.No.	RM[mm]	DxL [mm]
10V			
S 22 uF	19457	1,5	4x7
S 33 uF	60376	1,5	4x7
S 47 uF	40743	2	5x7
16V			
S 6,8 uF	19459	1,5	4x7
S 22 uF	40744	1,5	4x7
S 47uF	40745	2,5	6,3x7
S 100 uF	40746	2,5	6,3x7
25V			
S 10 uF	40747	1,5	4x7
S 22 uF	60380	2	5x7
S 33 uF	44975	2,5	6,3x7
35V			
S 10 uF	40748	2	5x7
S 22 uF	60382	2,5	6,3x7
50V			
S 2,2 uF	19461	1,5	4x7
S 3,3 uF	19462	1,5	4x7
S 4,7 uF	19463	1,5	4x7
S 10 uF	40749	2,5	6,3x7
63V			
S 0,1uF	19464	1,5	4x7
S 0,22 uF	19466	1,5	4x7
S 0,33 uF	19467	1,5	4x7
S 0,47 uF	19468	1,5	4x7
S 1 uF	19470	1,5	4x7
S 2,2 uF	60384	1,5	4x7
S 3,3 uF	60386	2	5x7
S 4,7 uF	60388	2,5	6,3x7

ELLOW -RVI Series



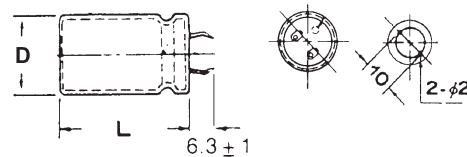
LOW IMPEDANCE / 105°

Features: very long operational life 4000 to 10000 hours at 105°C, very high reliability, low impedance (ESR), excellent ripple current capability.
Applications: power supplies (SMPS, DC/DC converters) for general industrial, EDP, audio-video, automotive and telecommunications. Smoothing, filtering, buffering.

Technical parameters		ELLOW
Capacitance		47uF-2200uF
Rated voltage		10-63V DC
Operating temp. range		-55°C ... +105°C
Manufacturer's marking		RVI
Ordering code		ELLOW 220uF 35V

Capacitance	Ord.No.	I[mΩ]	DxL [mm]
10V			
O 1000uF	40049	62	10x20 x5
S 2200uF	40050	34	12,5x25x5
16V			
S 470uF	40051	84	10x16x5
25V			
S 470uF	40053	76	10x20x5
S 1000uF	40054	34	12,5x25x5
35V			
S 220uF	40056	84	10x16x5
O 2200uF	40057	22	16x35x5
50V			
S 470uF	40058	44	12,5x25x5
S 1000uF	40059	30	16x31x5
63V			
S 47uF	40060	300	10x12x5
S 100uF	40061	190	10x16x5
S 220uF	40062	110	12,5x20x5

ELPW -LP Series



SNAP-IN/ 85°

Technical parameters		ELPW
Capacitance		47uF-10000uF
Rated voltage		50-450V DC
Operating temp. range		-40°C ... +85°C
Operational life		2000 hours/85°C
Manufacturer's marking		TKR
Ordering code		ELPW 4700uF 63V TK

Capacitance	Ord.No.	DxL [mm]
50V		
S 4700uF	40988	35x25x10
S 10000uF	40989	35x35x10
63V		
S 2200uF	21931	30x25x10
S 1000uF	40990	22x25x10
S 4700uF	40992	35x30x10
S 3300uF	40208	35x25x10
80V		
S 10000uF	2616	35x50x10
100V		
S 1000uF	40993	30x25x10
S 3300uF	40996	35x35x10
S 4700uF	40997	35x45x10
200V		
S 1000uF	36297	35x40x10
250V		
S 330uF	40218	30x25x10
S 220uF	41001	25x25x10
S 470uF	41002	30x35x10
400V		
S 150uF	40224	30x25x10
S 100uF	41003	22x30x10
S 220uF	41004	25x40x10
S 470uF	41005	35x45x10
S 47uF	41006	22x25x10
450V		
S 330uF	41007	35x45x10
S 47uF	40228	22x25x10