

Ordercode	Input voltage range	Output voltage	Output current	Efficiency typ.	Extern ein/aus	Output-Trimming
<b>10 Watt (2:1)</b>						
TEN 10-1210	9 – 18 VDC	3.3 VDC	2'400 mA	72%		
TEN 10-1211	9 – 18 VDC	5 VDC	2'000 mA	77%		
TEN 10-1212	9 – 18 VDC	12 VDC	830 mA	80%		
TEN 10-1213	9 – 18 VDC	15 VDC	670 mA	80%		
TEN 10-1215	9 – 18 VDC	24 VDC	415 mA	81%		
TEN 10-2410	18 – 36 VDC	3.3 VDC	2'400 mA	76%		
TEN 10-2411	18 – 36 VDC	5 VDC	2'000 mA	78%		
TEN 10-2412	18 – 36 VDC	12 VDC	830 mA	82%		
TEN 10-2413	18 – 36 VDC	15 VDC	670 mA	82%		
TEN 10-2415	18 – 36 VDC	24 VDC	415 mA	83%		
TEN 10-4810	36 – 75 VDC	3.3 VDC	2'400 mA	76%		
TEN 10-4811	36 – 75 VDC	5 VDC	2'000 mA	80%		
TEN 10-4812	36 – 75 VDC	12 VDC	830 mA	82%		
TEN 10-4813	36 – 75 VDC	15 VDC	670 mA	83%		
TEN 10-4815	36 – 75 VDC	24 VDC	415 mA	83%		
<b>12 Watt (4:1)</b>						
TEN 12-2410	9 – 36 VDC	3.3 VDC	2'400 mA	78%		
TEN 12-2411	9 – 36 VDC	5 VDC	2'000 mA	82%		
TEN 12-2412	9 – 36 VDC	12 VDC	1'000 mA	84%		
TEN 12-2413	9 – 36 VDC	15 VDC	800 mA	84%		
TEN 12-4810	18 – 75 VDC	3.3 VDC	2'400 mA	78%		
TEN 12-4811	18 – 75 VDC	5 VDC	2'000 mA	82%		
TEN 12-4812	18 – 75 VDC	12 VDC	1'000 mA	84%		
TEN 12-4813	18 – 75 VDC	15 VDC	800 mA	84%		
<b>15 Watt (2:1)</b>						
TEL 15-1210	9 – 18 VDC	3.3 VDC	4'000 mA	78%		
TEL 15-1211	9 – 18 VDC	5.1 VDC	3'000 mA	81%		
TEL 15-1212	9 – 18 VDC	12 VDC	1'250 mA	86%		
TEL 15-1213	9 – 18 VDC	15 VDC	1'000 mA	86%		
TEL 15-2410	18 – 36 VDC	3.3 VDC	4'000 mA	78%		
TEL 15-2411	18 – 36 VDC	5.1 VDC	3'000 mA	81%		
TEL 15-2412	18 – 36 VDC	12 VDC	1'250 mA	86%		
TEL 15-2413	18 – 36 VDC	15 VDC	1'000 mA	86%		
TEL 15-4810	36 – 75 VDC	3.3 VDC	4'000 mA	78%		
TEL 15-4811	36 – 75 VDC	5.1 VDC	3'000 mA	81%		
TEL 15-4812	36 – 75 VDC	12 VDC	1'250 mA	86%		
TEL 15-4813	36 – 75 VDC	15 VDC	1'000 mA	86%		
<b>15 Watt (4:1)</b>						
TEN 15-2410WI	9 – 36 VDC	3.3 VDC	3'000 mA	78%	ja	
TEN 15-2411WI	9 – 36 VDC	5.1 VDC	2'950 mA	82%	ja	
TEN 15-2412WI	9 – 36 VDC	12 VDC	1'250 mA	85%	ja	
TEN 15-4810WI	18 – 75 VDC	3.3 VDC	3'000 mA	78%	ja	
TEN 15-4811WI	18 – 75 VDC	5.1 VDC	2'950 mA	82%	ja	
TEN 15-4812WI	18 – 75 VDC	12 VDC	1'250 mA	85%	ja	
<b>20 Watt (2:1)</b>						
TEN 20-1210	9 – 18 VDC	3.3 VDC	4'000 mA	81%	ja	
TEN 20-1211	9 – 18 VDC	5 VDC	4'000 mA	84%	ja	
TEN 20-1212	9 – 18 VDC	12 VDC	1'670 mA	88%	ja	
TEN 20-1213	9 – 18 VDC	15 VDC	1'340 mA	88%	ja	
TEN 20-2410	18 – 36 VDC	3.3 VDC	4'000 mA	82%	ja	

TEN 20-2411	18 – 36 VDC	5 VDC	4'000 mA	85%	ja	
TEN 20-2412	18 – 36 VDC	12 VDC	1'670 mA	89%	ja	
TEN 20-2413	18 – 36 VDC	15 VDC	1'340 mA	89%	ja	
TEN 20-4810	36 – 75 VDC	3.3 VDC	4'000 mA	82%	ja	
TEN 20-4811	36 – 75 VDC	5 VDC	4'000 mA	85%	ja	
TEN 20-4812	36 – 75 VDC	12 VDC	1'670 mA	89%	ja	
TEN 20-4813	36 – 75 VDC	15 VDC	1'340 mA	89%	ja	
<b>20 Watt (4:1)</b>						
TEN 20-2410WIN	9 – 36 VDC	3.3 VDC	5'500 mA	85%	ja	+/- 10%
TEN 20-2411WIN	9 – 36 VDC	5 VDC	4'000 mA	88%	ja	+/- 10%
TEN 20-2412WIN	9 – 36 VDC	12 VDC	1'670 mA	86%	ja	+/- 10%
TEN 20-2413WIN	9 – 36 VDC	15 VDC	1'330 mA	86%	ja	+/- 10%
TEN 20-4810WIN	18 – 75 VDC	3.3 VDC	5'500 mA	85%	ja	+/- 10%
TEN 20-4811WIN	18 – 75 VDC	5 VDC	4'000 mA	88%	ja	+/- 10%
TEN 20-4812WIN	18 – 75 VDC	12 VDC	1'670 mA	87%	ja	+/- 10%
TEN 20-4813WIN	18 – 75 VDC	15 VDC	1'330 mA	87%	ja	+/- 10%

Version 1.0

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