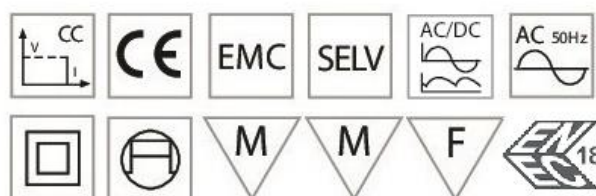


CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent



Part number	Output Current	Input Current	Input Power	Output Power Range	λ Power Factor	Efficiency @230V *	Output Voltage	No Load Voltage
A40CC23W000B Input Voltage 220-240	100mA	0.03A	6.0W	0.25-4.60W	0.33-0.78	76%	2.5-46V	60V Max.
	150mA	0.04A	8.4W	0.37-6.90W	0.35-0.79	82%		
	200mA	0.05A	10.9W	0.50-9.20W	0.37-0.84	84%		
	250mA	0.06A	13.3W	0.62-11.50W	0.40-0.87	86%		
	300mA	0.07A	15.8W	0.75-13.80W	0.43-0.89	87%		
	350mA	0.08A	18.5W	0.87-16.10W	0.45-0.91	87%		
	400mA	0.09A	20.9W	1.00-18.40W	0.47-0.92	88%		
	450mA	0.10A	23.5W	1.12-20.70W	0.48-0.93	88%		
	500mA	0.12A	26.1W	1.25-23.00W	0.50-0.94	88%	2.5-42V	
	550mA	0.12A	26.2W	1.37-23.10W	0.52-0.94	88%	2.5-38V	
	600mA	0.12A	25.9W	1.50-22.80W	0.53-0.94	88%	2.5-35V	
	650mA	0.12A	26.1W	1.62-22.75W	0.54-0.94	87%	2.5-33V	
	700mA	0.12A	26.5W	1.75-23.10W	0.56-0.94	87%	2.5-33V	

*Efficiency: test result @230V, 50Hz, Full Load

Part number	Output Current	Input Current	Input Power	Output Power	λ Power Factor	Efficiency @110V	Output Voltage	No Load Voltage
Input Voltage 110	97mA	0,06A	5,63W	4,46W	0,94	79	46V	60V Max.
	149mA	0,08A	8,22W	6,85W	0,96	83	46V	
	194mA	0,10A	10,53W	8,92W	0,98	85	46V	
	244mA	0,12A	13,11W	11,22W	0,97	86	46V	
	291mA	0,14A	15,53W	13,39W	0,98	86	46V	
	341mA	0,17A	18,16W	15,69W	0,99	86	46V	
	386mA	0,19A	20,55W	17,76W	0,99	86	46V	
	435mA	0,21A	23,27W	20,01W	0,99	86	46V	
	483mA	0,24A	25,98W	22,22W	0,99	86	46V	
	532mA	0,24A	26,28W	22,34W	0,99	85	42V	
	575mA	0,24A	25,84W	21,85W	0,99	85	38V	
	623mA	0,24A	25,92W	21,81W	0,99	84	35V	
	667mA	0,23A	25,53W	21,34W	0,99	84	32V	

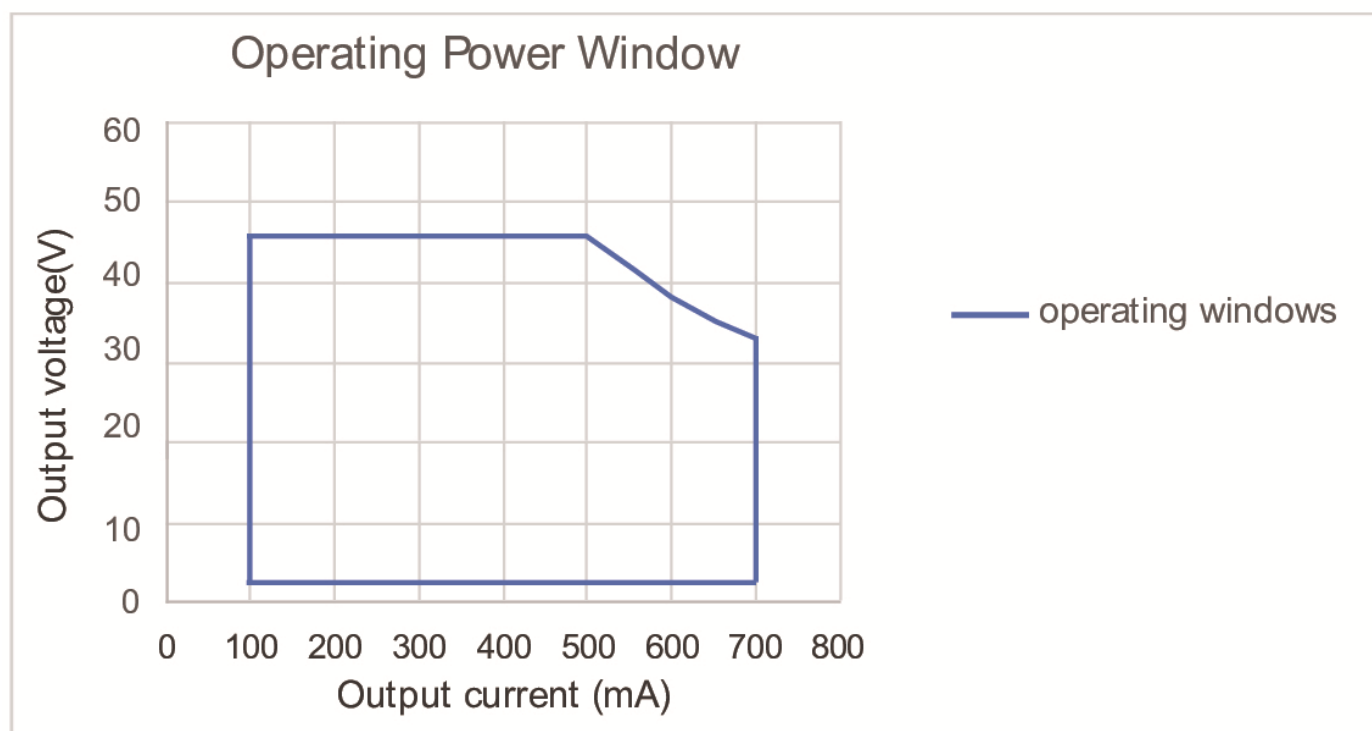
CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC23W - Output current setting

Output Current	1	2	3	4
100mA	-	-	-	-
150mA	-	-	-	ON
200mA	-	-	ON	-
250mA	-	-	ON	ON
300mA	-	ON	-	-
350mA	-	ON	-	ON
400mA	-	ON	ON	-
450mA	-	ON	ON	ON
500mA	ON	-	-	-
550mA	ON	-	-	ON
600mA	ON	-	ON	-
650mA	ON	-	ON	ON
700mA	ON	ON	-	-

CC23W - Output power window



CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC23W - Other electrical data		
Output type	Constant current	Features
IP grade	IP20	
Insulation class	Class II	
Nominal input voltage	220-240 VAC	Input
Input voltage	198-264 VAC	
Input voltage DC	180-280 VDC	
Mains frequency	0/50/60 Hz, Range:0/47-63Hz	
Overvoltage protection	2h@380VAC, 48h@320VAC	
Input Current	≤0.12A (230VAC, full load)	
Input Power	≤26.5W (230VAC, full load)	
iTHD	≤15% (230VAC, full load)	
Standby power Consumption	≤0.5 W (230VAC, full load)	
Inrush current	≤7.9A/2.6μs (230VAC, full load)	
Connected quantity of 10A Breaker	24pcs/type A; 39pcs/type B; 63pcs/type C	Output
Connected quantity of 16A Breaker	39pcs/type A; 63pcs/type B; 101pcs/type C	
Connected quantity of 20A Breaker	49pcs/type A; 79pcs/type B; 126pcs/type C	
Output voltage range	2.5-46VDC @ 100-500mA, 2.5-42VDC @ 550mA 2.5-38VDC @ 600mA, 2.5-35VDC @ 650mA, 2.5-33VDC @ 700mA	
No load voltage	60VDC Max.	
Output current	100-700mA (Factory set current of 100mA)	
Max. output power	23.1W	
Efficiency	≥ 88% (230VAC, full load @ max current)	
Output LF current ripple (< 120 Hz)	±3% (Imax-Imin) / (Imax+Imin)	
Current accuracy	±5%	
PSTLM (Flicker value)	≤ 1	Protections
SVM (Stroboscopic effects value)	≤ 0,4	
Starting time (AC mode)	≤0.5S (230VAC, full load)	
Short circuit protection	Auto recovery	
Overload protection	Auto recovery (not be hot swap)	
No-load protection	Auto recovery	
Insulation voltage	3750V 5mA 2S between PRI-SEC	Environment
Insulation resistance	>100M ohm @500VDC	
Leakage current	<700μA, I/P to O/P @230V input	
Ta/Operation temperature	-20...+50 °C	
Ts/Storage temperature	-20...+85 °C	
Tc/Enclosure temperature	85 °C	
Humidity	10%...90%RH	Construction
Atmosphere	86-108KPa	
Connection method	Push-in terminal	
Installation	Indipendent	
PRI wire preparation	0,5-1,5 mm ² / 8-9mm	
SEC wire preparation	0,5-1,5 mm ² / 8-9mm	
Dimensions	163x30x21mm (LxWxH)	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Certification	ENEC 18	Standards
Sfety standards	EN61347-1:2015/A1:2021; EN61347-2-13:2014/A1:2017	
Performance	EN62384	
Surge	L/N-Ground: 2Kv; L-N: 1kV	
RoHs	Complied to 2011/65/EU	
Life time	50000h Tc=85 °C 75000h Tc=80 °C 100000h Tc=75 °C	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Part number	Output Current	Input Current	Input Power	Output Power Range	λ Power Factor	Efficiency @230V*	Output Voltage	No Load Voltage
A40CC36W000B	150mA	0.05A	9.3W	0.37-7.50W	0.27-0.79	80%	2.5-50V	60V Max.
	200mA	0.06A	12.3W	0.50-10.00W	0.29-0.85	81%		
	250mA	0.07A	15.2W	0.62-12.50W	0.28-0.89	82%		
	300mA	0.08A	18.0W	0.75-15.00W	0.35-0.92	83%		
	350mA	0.09A	20.8W	0.87-17.50W	0.36-0.93	84%		
	400mA	0.10A	23.5W	1.00-20.00W	0.37-0.94	85%		
	450mA	0.11A	26.1W	1.12-22.50W	0.39-0.95	86%		
	500mA	0.12A	29.0W	1.25-25.00W	0.40-0.96	86%		
	550mA	0.13A	31.6W	1.37-27.50W	0.41-0.97	87%		
	600mA	0.14A	34.4W	1.50-30.00W	0.42-0.97	87%		
	650mA	0.15A	37.3W	1.62-32.50W	0.43-0.98	87%		
	700mA	0.16A	39.7W	1.75-35.00W	0.46-0.98	88%		
	750mA	0.17A	35.7W	1.87-31.50W	0.47-0.97	88%		
	800mA	0.18A	38.1W	2.00-33.60W	0.50-0.98	88%	2.5-42V	
	850mA	0.19A	40.5W	2.12-35.70W	0.52-0.98	88%		
	900mA	0.20A	40.9W	2.25-36.00W	0.54-0.98	88%	2.5-40V	

*Efficiency: test result @230V, 50Hz, Full Load

Part number	Output Current	Input Current	Input Power	Output Power	λ Power Factor	Efficiency @110V	Output Voltage	No Load Voltage
Input Voltage 110	150mA	0,08A	8,35W	6,90W	0,97	83%	46V	60V Max.
	206mA	0,10A	11,17W	9,48W	0,98	85%	46V	
	253mA	0,13A	13,5W	11,64W	0,98	86%	46V	
	305mA	0,15A	16,14W	14,03W	0,99	87%	46V	
	355mA	0,17A	18,75W	16,33W	0,99	87%	46V	
	407mA	0,20A	21,51W	18,72W	0,99	87%	46V	
	453mA	0,22A	24,1W	20,84W	0,99	86%	46V	
	504mA	0,25A	27,33W	23,18W	0,99	85%	46V	
	555mA	0,25A	27,77W	23,31W	0,99	84%	42V	
	604mA	0,25A	27,5W	22,95W	0,99	83%	38V	
	648mA	0,25A	27,28W	22,68W	0,99	83%	35V	
	696mA	0,26A	27,86W	22,97W	0,99	82%	33V	
	743mA	0,26A	28,1W	23,03W	0,99	82%	31V	

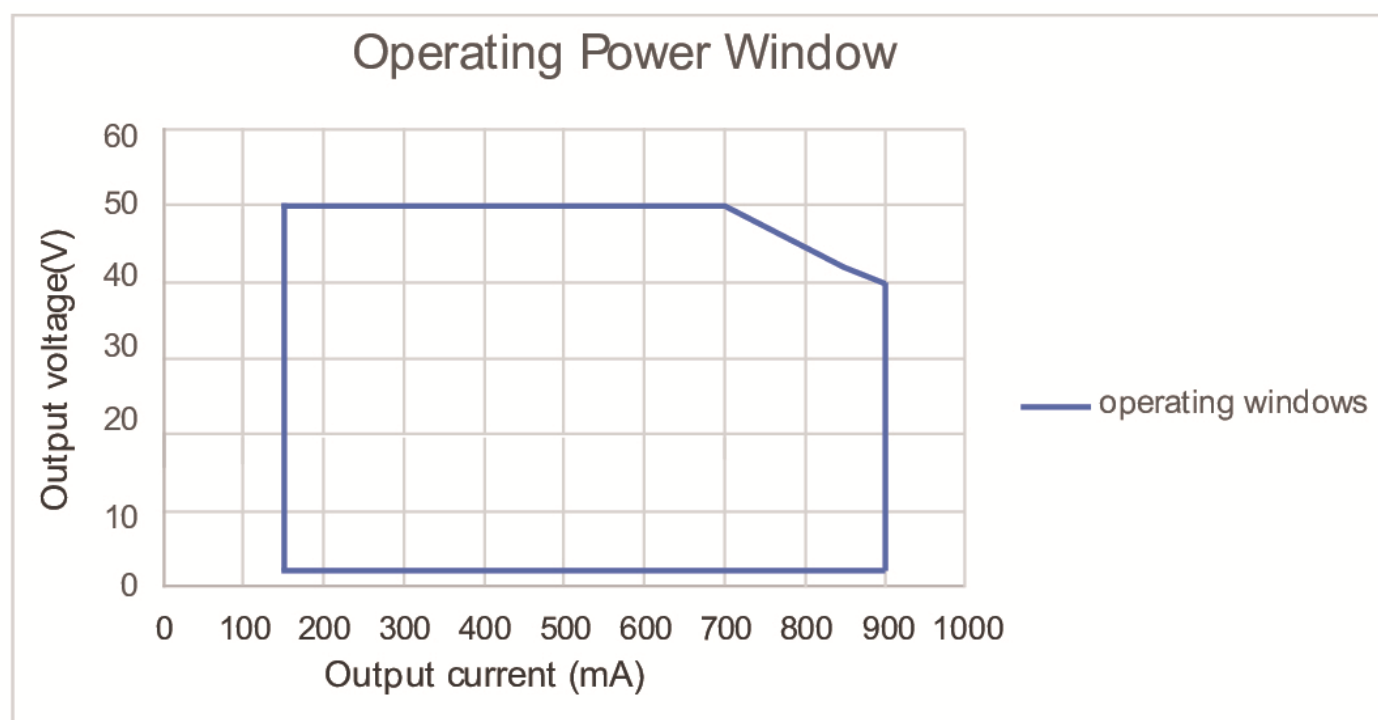
CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC36W - Output current setting

Output Current	1	2	3	4
150mA	-	-	-	-
200mA	-	-	-	ON
250mA	-	-	ON	-
300mA	-	-	ON	ON
350mA	-	ON	-	-
400mA	-	ON	-	ON
450mA	-	ON	ON	-
500mA	-	ON	ON	ON
550mA	ON	-	-	-
600mA	ON	-	-	ON
650mA	ON	-	ON	-
700mA	ON	-	ON	ON
750mA	ON	ON	-	-
800mA	ON	ON	-	ON
850mA	ON	ON	ON	-
900mA	ON	ON	ON	ON

CC36W - Output power window



CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC36W - Other electrical data		
Output type	Constant current	Features
IP grade	IP20	
Insulation class	Class II	
Nominal input voltage	220-240 VAC	Input
Input voltage	198-264 VAC	
Input voltage DC	180-280 VDC	
Mains frequency	0/50/60 Hz, Range:0/47-63Hz	
Overvoltage protection	2h@380VAC, 48h@320VAC	
Input Current	≤0.20A max	
Input Power	≤40.9W max	
iTHD	≤10% (230VAC, full load)	
Standby power Consumption	≤0.5W (230VAC, full load)	
Inrush current	≤8.5A/16μs (230VAC, full load)	
Connected quantity of 10A Breaker	23pcs/type A; 37pcs/type B; 59pcs/type C	Output
Connected quantity of 16A Breaker	37pcs/type A; 59pcs/type B; 94pcs/type C	
Connected quantity of 20A Breaker	46pcs/type A; 74pcs/type B; 118pcs/type C	
Output voltage range	2.5-50VDC @ 150-700mA, 2.5-42VDC @ 750-850mA, 2.5-40VDC @ 900mA	
No load voltage	60VDC Max.	
Output current	150-900mA (Factory set current of 150mA)	
Max. output power	36W	
Efficiency	≥ 88% (230VAC, full load @ max current)	
Output LF current ripple (< 120 Hz)	±3% (Imax-Imin) / (Imax+Imin)	
Current accuracy	±5%	
PSTLM (Flicker value)	≤ 1	Protections
SVM (Stroboscopic effects value)	≤ 0,4	
Starting time (AC mode)	≤0.5S (230VAC, full load, by DALI system)	
Short circuit protection	Auto recovery	
Overload protection	Auto recovery (not be hot swap)	
No-load protection	Auto recovery	
Insulation voltage	3750V 5mA 2S between PRI-SEC	Environment
Insulation resistance	>100M ohm @500VDC L/N to PE	
Leakage current	<700μA, I/P to O/P @230V input	
Ta/Operation temperature	-20...+50 °C	
Ts/Storage temperature	-20...+90 °C	
Tc/Enclosure temperature	90 °C	
Humidity	10%...90%RH	Construction
Atmosphere	86-108KPa	
Connection method	Push-in terminal	
Installation	Indipendent	
PRI wire preparation	0,5-1,5 mm ² / 8-9mm	
SEC wire preparation	0,5-1,5 mm ² / 8-9mm	
Dimensions	163x30x21mm (LxWxH)	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Certification	ENEC 18	Standards
Sfety standards	EN61347-1:2015/A1:2021; EN61347-2-13:2014/A1:2017	
Performance	EN62384	
Surge	L/N-Ground: 2Kv; L-N: 1kV	
RoHs	Complied to 2011/65/EU	
Life time	50000h Tc=90 °C 75000h Tc=85 °C 100000h Tc=80 °C	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Part number	Output Current	Input Current	Input Power	Output Power Range	λ Power Factor	Efficiency @230V	Output Voltage	No Load Voltage
A40CC44W000B	300mA	0.12A	15.73W	2.70-13.50W	0.43-0.89	85.8%	9-45V	59V Max.
	350mA	0.13A	18.20W	3.15-15.75W	0.45-0.91	86.5%		
	400mA	0.14A	20.68W	3.60-18.00W	0.49-0.93	87%		
	450mA	0.15A	23.14W	4.05-20.25W	0.53-0.94	87.5%		
	500mA	0.16A	25.62W	4.50-22.50W	0.58-0.95	87.8%		
	550mA	0.17A	28.12W	4.95-24.75W	0.61-0.96	88%		
	600mA	0.18A	30.68W	5.40-27.00W	0.64-0.97	88%		
	650mA	0.19A	33.23W	5.85-29.25W	0.67-0.97	88%		
	700mA	0.21A	35.79W	6.30-31.50W	0.69-0.97	88%		
	750mA	0.22A	38.35W	6.75-33.75W	0.71-0.97	88%		
	800mA	0.22A	40.90W	7.20-36.00W	0.75-0.97	88%		
	850mA	0.23A	43.46W	7.65-38.25W	0.76-0.97	88%		
	900mA	0.24A	46.02W	8.10-40.50W	0.78-0.97	88%		
	950mA	0.24A	45.34W	8.55-39.90W	0.80-0.98	88%		
	1000mA	0.25A	47.72W	9.00-42.00W	0.82-0.98	88%		
	1050mA	0.26A	50.11W	9.45-44.10W	0.82-0.98	88%		
							9-42V	

*Efficiency: test result @230V, 50Hz, Full Load

Part number	Output Current	Input Current	Input Power	Output Power	λ Power Factor	Efficiency @110V	Output Voltage	No Load Voltage
<u>Input Voltage 110</u>	296mA	0,14A	15,34W	13,32W	0,99	87%	45V	60V Max.
	345mA	0,16A	17,81	15,53W	0,99	87%	45V	
	394mA	0,19A	20,33W	17,73W	0,99	87%	45V	
	444mA	0,21A	22,89W	19,98W	0,99	87%	45V	
	492mA	0,23A	25,47W	22,14W	0,99	87%	45V	
	542mA	0,26A	28,11W	24,39W	1,00	87%	45V	
	591mA	0,28A	30,82W	26,60W	1,00	86%	45V	
	646mA	0,32A	34,15W	29,07W	0,98	85%	45V	
	691mA	0,32A	34,90W	29,71W	0,98	85%	43V	
	740mA	0,32A	34,91W	29,60W	0,98	85%	40V	
	791mA	0,33A	35,64W	30,06W	0,98	84%	38V	
	842mA	0,32A	35,05W	29,47W	0,98	84%	35V	
	894mA	0,33A	35,16W	29,50W	0,98	84%	33V	

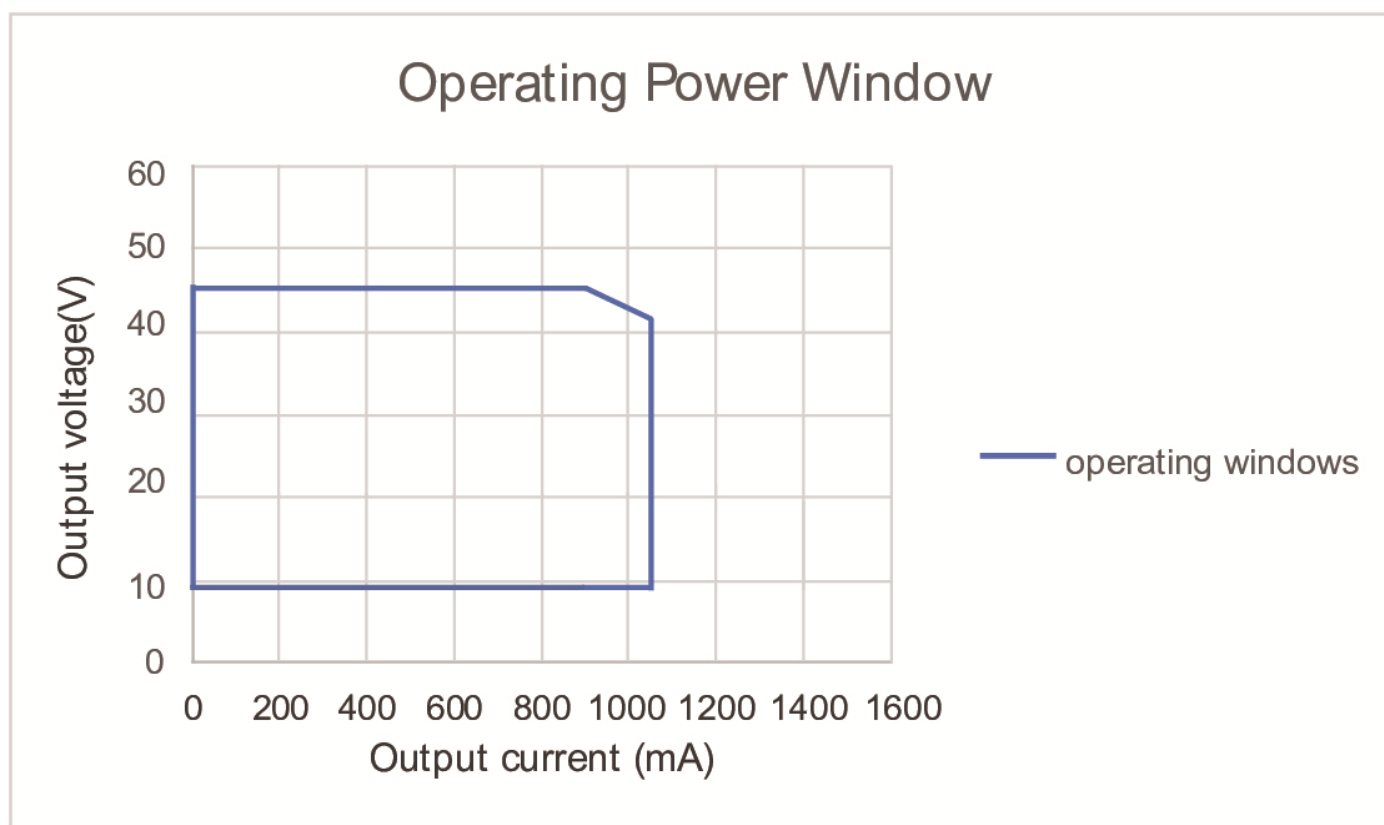
CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC44W - Output current setting

Output Current	1	2	3	4
300mA	-	-	-	-
350mA	-	-	-	ON
400mA	-	-	ON	-
450mA	-	-	ON	ON
500mA	-	ON	-	-
550mA	-	ON	-	ON
600mA	-	ON	ON	-
650mA	-	ON	ON	ON
700mA	ON	-	-	-
750mA	ON	-	-	ON
800mA	ON	-	ON	-
850mA	ON	-	ON	ON
900mA	ON	ON	-	-
950mA	ON	ON	-	ON
1000mA	ON	ON	ON	-
1050mA	ON	ON	ON	ON

CC44W - Output power window



CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC44W - Other electrical data		
Output type	Constant current	Features
IP grade	IP20	
Insulation class	Class II	
Nominal input voltage	220-240 VAC	Input
Input voltage	198-264 VAC	
Input voltage DC	180-280 VDC	
Mains frequency	0/50/60 Hz, Range:0/47-63Hz	
Overvoltage protection	2h@380VAC, 48h@320VAC	
Input Current	≤0.26A (230VAC, full load)	
Input Power	≤50.11W (230VAC, full load)	
iTHD	≤15% (230VAC, full load)	
Standby power Consumption	≤0.5W (230VAC, full load)	
Inrush current	≤9.4A/2.3μs (230VAC, full load)	
Connected quantity of 10A Breaker	20pcs/type A; 33pcs/type B; 53pcs/type C	Output
Connected quantity of 16A Breaker	33pcs/type A; 53pcs/type B; 85pcs/type C	
Connected quantity of 20A Breaker	41pcs/type A; 66pcs/type B; 106pcs/type C	
Output voltage range	9-45VDC @ 300-900mA 9-42VDC @ 950-1050mA	
No load voltage	59VDC Max.	
Output current	300-1050mA (Factory set current of 300mA)	
Max. output power	44.1W	
Efficiency	≥ 88% (230VAC, full load @ max current)	
Output LF current ripple (< 120 Hz)	±3% (Imax-Imin) / (Imax+Imin)	
Current accuracy	±5%	
PSTLM (Flicker value)	≤ 1	Protections
SVM (Stroboscopic effects value)	≤ 0,4	
Starting time (AC mode)	≤0.5S (230VAC, full load)	
Short circuit protection	Auto recovery	
Overload protection	Auto recovery (not be hot swap)	
No-load protection	Auto recovery	
Insulation voltage	3750V 5mA 2S between PRI-SEC	Environment
Insulation resistance	>100M ohm @500VDC L/N to PE	
Leakage current	<700μA, I/P to O/P @230V input	
Ta/Operation temperature	-25...+45 °C @300-1000mA; -20...+40 °C @1050mA	
Ts/Storage temperature	-40...+85 °C	
Tc/Enclosure temperature	85 °C	
Humidity	10%...90%RH	Construction
Atmosphere	86-108KPa	
Connection method	Push-in terminal	
Installation	Indipendent	
PRI wire preparation	0,5-1,5 mm ² / 8-9mm	
SEC wire preparation	0,5-1,5 mm ² / 8-9mm	Dimensions
Dimensions	163x30x21mm (LxWxH)	

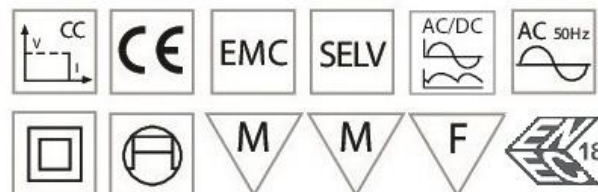
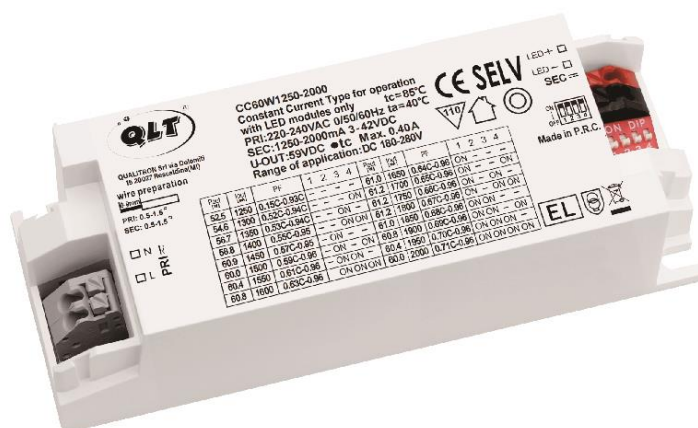
CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Certification	ENEC 18	Standards
Sfety standards	EN61347-1:2015/A1:2021; EN61347-2-13:2014/A1:2017	
Performance	EN62384	
Surge	L/N-Ground: 2Kv; L-N: 1kV	
RoHs	Complied to 2011/65/EU	
Life time	50000h Tc=90 °C 75000h Tc=85 °C 100000h Tc=80 °C	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent



Part number	Output Current	Input Current	Input Power	Output Power Range	λ Power Factor	Efficiency @230V	Output Voltage	No Load Voltage
A40CC60W00B Input Voltage 220-240	1250mA	0.24A	59.0W	3.75-52.50W	0.93	89%	3-42V	59V Max.
	1300mA	0.25A	61.3W	3.90-54.60W	0.94	89%	3-42V	
	1350mA	0.26A	63.7W	4.05-56.70W	0.94	89%	3-42V	
	1400mA	0.27A	65.6W	4.20-58.8W	0.95	90%	3-42V	
	1450mA	0.28A	68.4W	4.35-60.90W	0.95	89%	3-42V	
	1500mA	0.29A	68.1W	4.50-60.00W	0.96	88%	3-40V	
	1550mA	0.29A	68.6W	4.65-60.45W	0.96	88%	3-39V	
	1600mA	0.30A	69.1W	4.80-60.80W	0.96	88%	3-38V	
	1650mA	0.30A	69.3W	4.95-61.05W	0.95	88%	3-37V	
	1700mA	0.30A	69.5W	5.10-61.20W	0.96	88%	3-36V	
	1750mA	0.30A	69.6W	5.25-62.25W	0.96	88%	3-35V	
	1800mA	0.30A	69.5W	5.40-61.20W	0.96	88%	3-34V	
	1850mA	0.30A	69.3W	5.55-61.05W	0.96	88%	3-33V	
	1900mA	0.30A	69.0W	5.70-60.80W	0.96	88%	3-32V	
	1950mA	0.30A	68.6W	5.85-60.45W	0.96	88%	3-31V	
	2000mA	0.30A	68.1W	6.00-60.00W	0.96	88%	3-30V	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

CC60W - Other electrical data		
Output type	Constant current	Features
IP grade	IP20	
Insulation class	Class II (compatible Class I)	
Nominal input voltage	220-240 VAC	Input
Input voltage	198-264 VAC	
Input voltage DC	180-280 VDC	
Mains frequency	0/50/60 Hz, Range:0/47-63Hz	
Overvoltage protection	2h@380VAC, 48h@320VAC	
Input Current	≤0.40A max	
Input Power	≤69.5W max	
iTHD	≤10% (230VAC, full load)	
Standby power Consumption	≤0.45W @230VAC (DALI system Dim to off)	
Inrush current	≤9.5A/16μs (230VAC, full load)	
Connected quantity of 10A Breaker	21pcs/type A; 33pcs/type B; 53pcs/type C	
Connected quantity of 16A Breaker	33pcs/type A; 53pcs/type B; 84pcs/type C	
Connected quantity of 20A Breaker	41pcs/type A; 66pcs/type B; 105pcs/type C	
Output voltage range	3-42VDC@1250-1450mA, 3-39VDC@1550mA, 3-40VDC@1500mA 3-38VDC@1600mA, 3-37VDC@1650mA, 3-36VDC@1700mA, 3-35VDC@1750mA, 3-34VDC@1800mA, 3-33VDC@1890mA; 3-32VDC@1900mA, 3-31VDC@1950mA, 3-30VDC@2000mA	Output
No load voltage	59VDC Max.	
Output current	1250-2000mA (Factory set current of 1250mA)	
Max. output power	61.25W	
Efficiency	≥ 88% (230VAC, full load @ max current)	
Output LF current ripple (< 120 Hz)	±3% (Imax-Imin) / (Imax+Imin)	
Current accuracy	±5%	
PSTLM (Flicker value)	≤ 1	
SVM (Stroboscopic effects value)	≤ 0,4	
Starting time (DCmode)	≤0.4S	
Switching over time (AC/DC)	≤0.4S	
Secondary PUSH dimming	Secondary PUSH dimming (Max. lead wire lenght: 20m, same port of DALI)	Control mode
PUSH-button	Max parallel connections qty for PUSH-dim 15	
Short circuit protection	Auto recovery	Protections
Overload protection	Auto recovery (not be hot swap)	
No-load protection	Auto recovery	
Insulation voltage	3750V 5mA 2S between PRI-SEC	
Insulation resistance	>100M ohm @500VDC L/N to PE	
Leakage current	<700μA, I/P to O/P @230V input	

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Ta/Operation temperature	-20...+40 °C	
Ts/Storage temperature	-20...+85 °C	
Tc/Enclosure temperature	85 °C	
Humidity	10%...90%RH	
Atmosphere	86-108KPa	
Connection method	Push-in terminal	Construction
Installation	Built-in (without terminal cover) Independent (with terminal cover)	
PRI wire preparation	0,5-1,5 mm ² , with 8mm tin	
SEC wire preparation	0,5-1,5 mm ² / with 8mm tin	
DALI wire preparation	0,5-1,5 mm ² / 8-9mm	
Dimensions	164x43x30mm (LxWxH)	
		Standards
Certification	ENEC 18	
Safety standards	EN 61347-2-13:2014 + A1:2017; EN 61347-1:2015 + A1:2021	
Performance	EN IEC 62384:2020	
Surge	L/N-Ground: 2Kv; L-N: 1kV	
RoHs	Complied to 2011/65/EU	
Life time	50000h Tc=85 °C 75000h Tc=80 °C 100000h Tc=75 °C	

CC60W - Output current setting

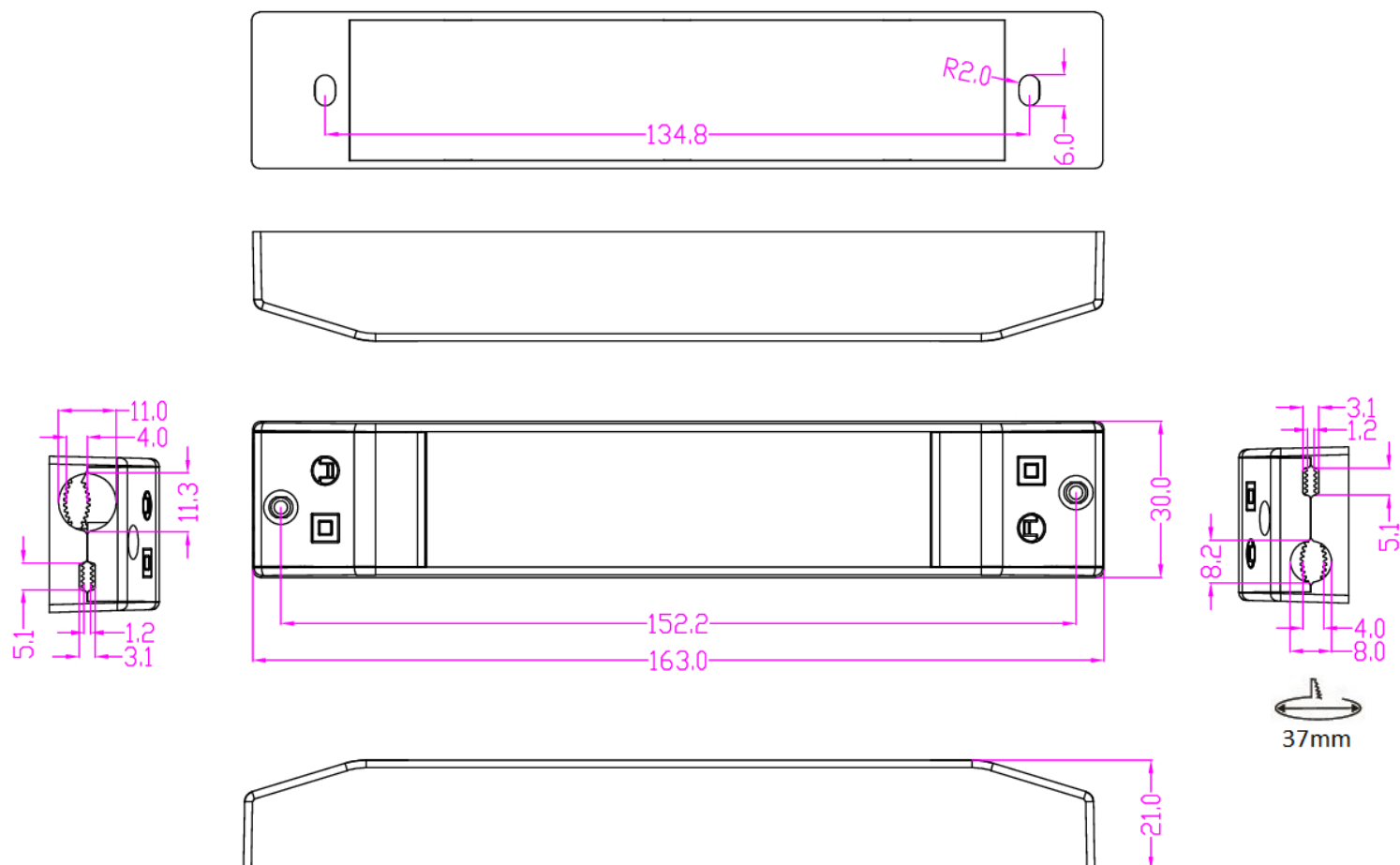
Output Current	1	2	3	4
1250mA	-	-	-	-
1300mA	-	-	-	ON
1350mA	-	-	ON	-
1400mA	-	-	ON	ON
1450mA	-	ON	-	-
1500mA	-	ON	-	ON
1550mA	-	ON	ON	-
1600mA	-	ON	ON	ON
1650mA	ON	-	-	-
1700mA	ON	-	-	ON
1750mA	ON	-	ON	-
1800mA	ON	-	ON	ON
1850mA	ON	ON	-	-
1900mA	ON	ON	-	ON
1950mA	ON	ON	ON	-
2000mA	ON	ON	ON	ON

CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Product dimensions

CC23W – CC36W – CC44W

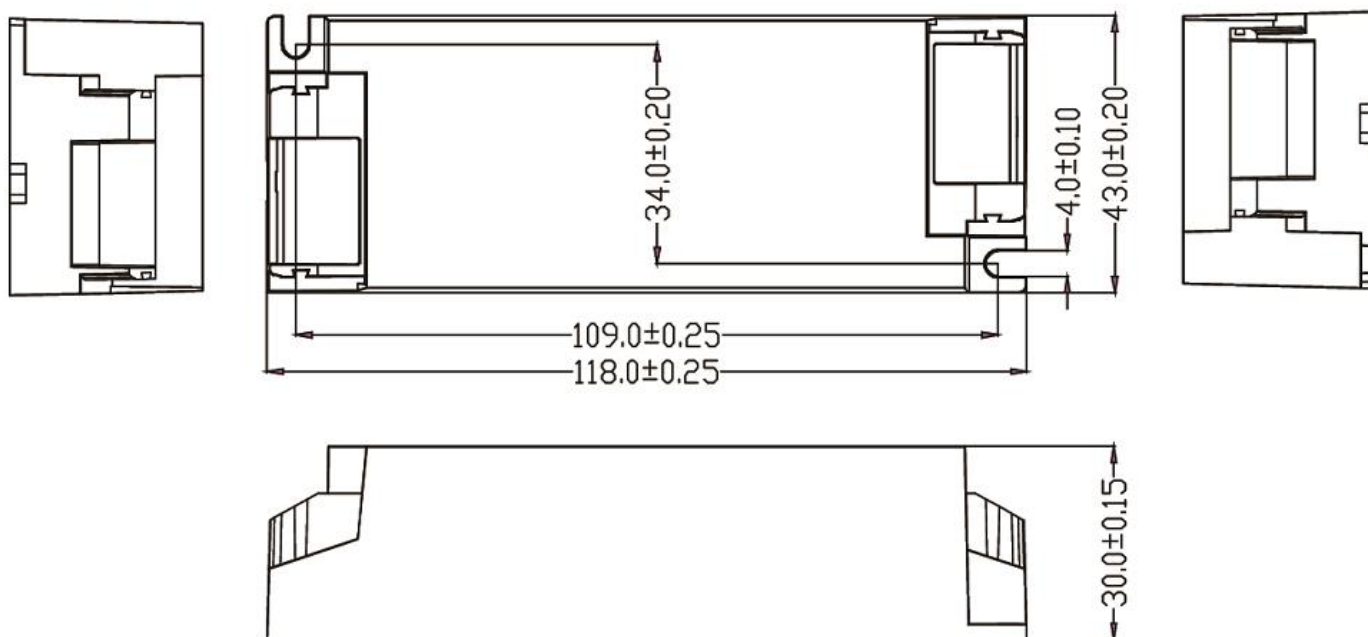


CC – MULTICURRENT

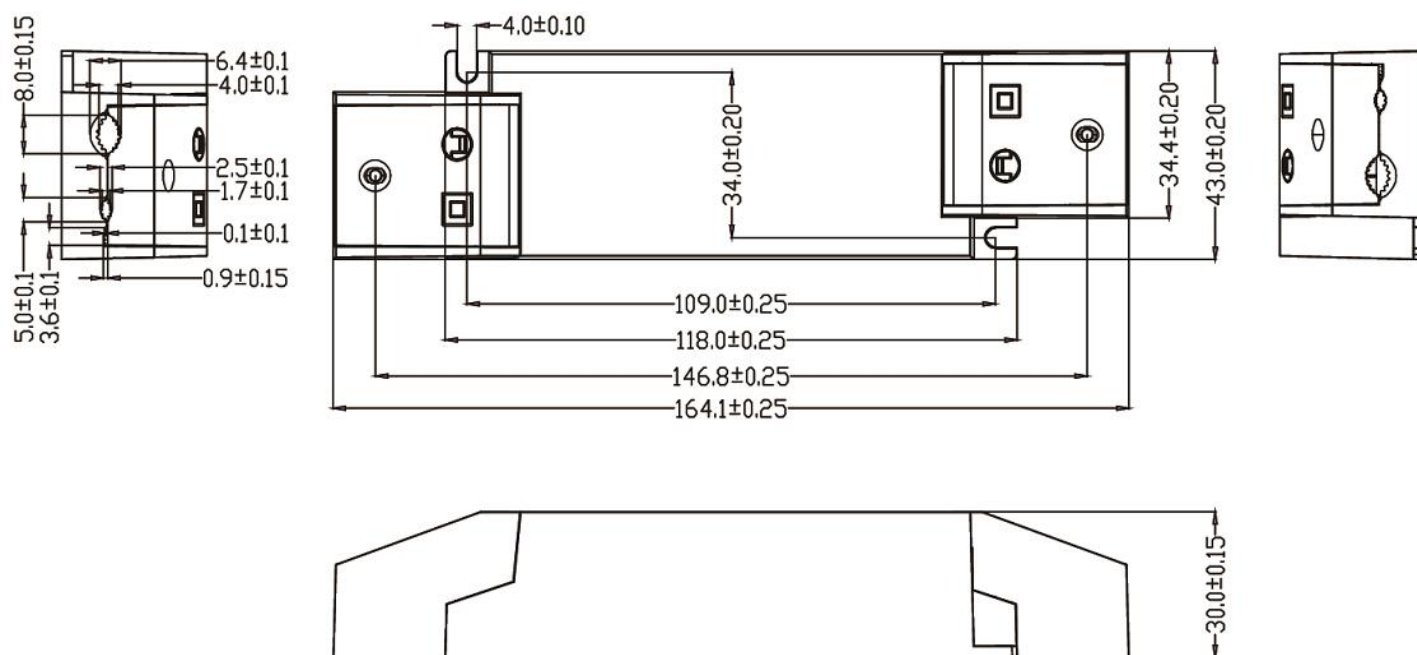
Multicurrent LED driver / Alimentatore per LED multicurrent

CC60W

Built-in



Independent



CC – MULTICURRENT

Multicurrent LED driver / Alimentatore per LED multicurrent

Product weight

A40CC23W000B / A40CC36W000B / A40CC44W000B / A40CC60W000B	90 gr. / 95 gr. / 120 gr. / 230 gr.
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Wiring diagram

220-240 V
50/60 Hz

