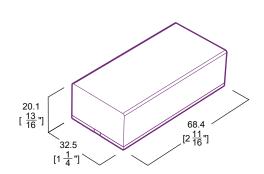
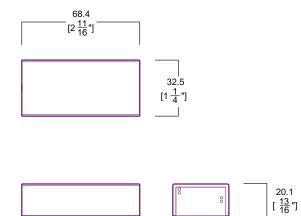


<b>BL driveLINE HT Series</b> Standard LED Driver 10W, Constant Voltage, 24VDC	10	Printed
	Certification	
	Electrical	
	Input Voltage Input Frequency Max Input Current Output Voltage Load Max Current Connections Min Load Power Factor Operating Temperature Circuit	100V - 277VAC 60 Hz 100VAC - 0.22A 24VDC, Constant Voltage 10W 0.42A 18 AWG, Copper Conductors 20% - 25% 0.9 -30°C to 60°C Class 2
	Mechanical	
	Housing Construction Weight Environmental	Metal 90g (3.loz) IP20
	Wiring	
	Input Output	Black ① White ₪ Red ⊕ Blue ─
PROJECT	CLIENT	ТҮРЕ
id State Lighting is sensitive to power fluctuations ge protection is highly recommended for all LED lighting products an :k of surge protection may void your warranty	d should be on a designated circuit to protect ag	For more information, please download the <b>BL LIGHTING</b> catalogue
BL LIGHTING. ILLUMINATE EVERYTHING 111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 9: 1-604-874-4405 F: 1-604-321-0445 E: info@blighting.com Copyright © 2017 BL INNOVATIVE LIGHTING. All Rights Reserved.		bllighting.com









PROJECT	CLIENT	ТҮРЕ
Surge protection is	is sensitive to power fluctuations highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure ction may void your warranty	For more information, please download the <b>BL LIGHTING</b> catalogue
111 - 8838 Heat P: 1-604-874-4	LUMINATE EVERYTHING ner St. Vancouver, BC. Canada. V6P 3S8 1405 F: 1-604-321-0445 E: info@bliighting.com 17 BL INNOVATIVE LIGHTING. All Rights Reserved.	bllighting.com



<b>BL driveLINE HT Series</b> Standard LED Driver 24W, Constant Voltage, 24VDC	24	Printed
	Certification	
	Electrical	
	Input Voltage Input Frequency Max Input Current Output Voltage Load Max Current Connections Min Load Power Factor Operating Temperature Circuit	120V - 277VAC 50/60 Hz 120VAC - 0.27A, 277VAC - 0.13A 24VDC, Constant Voltage 24W 1A 18 AWG, Copper Conductors 20% - 25% 0.9 -30°C to 60°C Class 2
	Mechanical	
	Housing Construction Weight Environmental	Metal 220g (7.76oz) IP20
	Wiring	
	Input Output	Black () White (N) Red (+) Blue (-)
PROJECT	CLIENT	ТҮРЕ
ild State Lighting is sensitive to power fluctuations rge protection is highly recommended for all LED lighting products and ck of surge protection may void your warranty	d should be on a designated circuit to protect ag	ainst premature failure For more information, please download the <b>BL LIGHTING</b> catalogue
BL LIGHTING, ILLUMINATE EVERYTHING III - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: 1-604-874-4405 F: 1-604-321-0445 E: info@bliighting.com Copyright © 2017 BL INNOVATIVE LIGHTING. All Rights Reserved.		bllighting.com

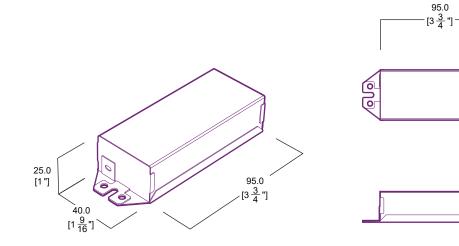


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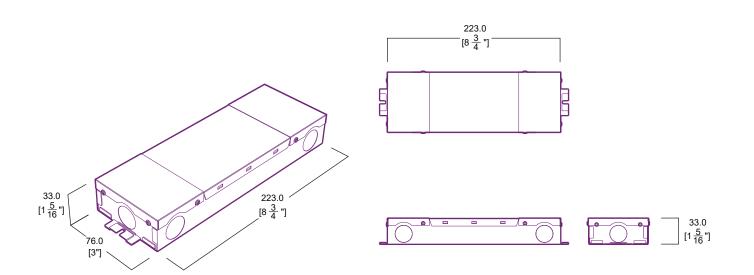




<b>BL driveLINE HT Series</b> Standard LED Driver 60W, Constant Voltage, 24VDC	60	Printed
	Certification	
	Electrical	
	Input Voltage Input Frequency Max Input Current Output Voltage Load Max Current Connections Min Load Power Factor Operating Temperature Circuit	120V - 277VAC 50/60 Hz 120VAC - 0.68A, 277VAC - 0.28A 24VDC, Constant Voltage 60W 2.5A 18 AWG, Copper Conductors 20% - 25% 0.9 -30°C to 60°C Class 2
	Mechanical	
	Housing Construction Weight Environmental	Metal 850g (29.98oz) IP20
	Wiring	
	Input Output	Black (L) White (N) Red ⊕ Blue ⊖
PROJECT	CLIENT	ТҮРЕ
lid State Lighting is sensitive to power fluctuations rge protection is highly recommended for all LED lighting products an ck of surge protection may void your warranty	id should be on a designated circuit to protect ag	ainst premature failure For more information, please download the <b>BL LIGHTING</b> catalogue
BL LIGHTING, ILLUMINATE EVERYTHING 111 – 8838 Heather St. Vancouver, BC. Canada, V6P 3S8 P: 1-604-874-4405 F: 1-604-321-0445 E: info@blighting.com Copyright © 2017 BL INNOVATIVE LIGHTING, All Rights Reserved.		bllighting.com







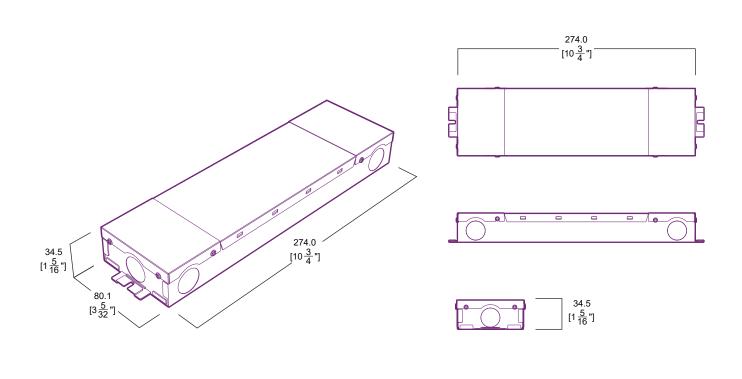
PROJECT	CLIENT	ТҮРЕ	
Solid State Lighting is sensitive to power Surge protection is highly recommended Lack of surge protection may void your v	I for all LED lighting products and should be on a designated circuit to protect against prematu	For more information, please download th BL LIGHTING catalogue	ie
BL LIGHTING. ILLUMINATE EVERYTHI 111 – 8838 Heather St. Vancouver, B P: 1-604-874-4405 F: 1-604-321-C Copyright © 2017 BL INNOVATIVE LIC	C. Canada. V6P 3S8 /445 E: info@bllighting.com	bllighting.com	



<b>BL driveLINE HT Series</b> Standard LED Driver 100W, Constant Voltage, 24VDC	100	Printed
	Certification	
	Electrical	
	Input Voltage Input Frequency Max Input Current Output Voltage Load Max Current Connections Min Load Power Factor Operating Temperature Circuit	120V - 277VAC 50/60 Hz 120VAC - 0.94A, 277VAC - 0.41A 24VDC, Constant Voltage 100W 4A 18 AWG, Copper Conductors 20% - 25% 0.9 -30°C to 60°C Class 2
	Mechanical	
	Housing Construction Weight Environmental	Metal 1300g (45.85oz) IP20
	Wiring	
	Input Output	Black (D) White (N) Red (+) Blue (-)
PROJECT	CLIENT	ТҮРЕ
Solid State Lighting is sensitive to power fluctuations Surge protection is highly recommended for all LED lighting products and s Lack of surge protection may void your warranty	hould be on a designated circuit to protect ag	ainst premature failure For more information, please download the <b>BL LIGHTING</b> catalogue
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PROJECT	CLIENT	ТҮРЕ
Solid State Lighting is sensitive to power fluctuations Surge protection is highly recommended for all LED lig Lack of surge protection may void your warranty	hting products and should be on a designated circuit to protect against prem	For more information, please download the <b>BL LIGHTING</b> catalogue
<b>BL LIGHTING.</b> ILLUMINATE EVERYTHING		
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