Emerson Quick Ship for Appleton™ LED Lighting Products Within the United States



Our Quick Ship Program is a world-class fulfillment program that allows for fast shipment of select Appleton LED products to maximize speed and responsiveness. It leverages our local infrastructure, local presence, and our commitment to service to help you avoid downtime, stay on schedule, respond to the unexpected, and control costs in today's challenging environments.

Put Emerson's wealth of resources and expertise to work for you with our made to stock products – shipped within 5 days of order receipt to continental US locations [®]. Contact us about your specific requirements at 800-621-1506 or locate a representative in your area at www.masteringled.com.

Areamaster™ Generation 2 Series Low Lumen									
	Lumens	ССТ	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty.		
	9000	5000K	Clear Glass	NEMA 7x7	120-277 Vac, 50/60 Hz,	AMLGL6CG6BU	5		
	15000	5000K	Clear Glass	NEMA 7x7	125-300 Vdc	AMLGL7CG6BU	10		
1177	15000	5000K	Clear Glass	NEMA 7x6	347-480 Vac, 50/60 Hz	AMLGL7CG7BH	10		
	15000	5000K	Clear Glass	NEMA 7x7	547-460 Vac, 50/00 Hz	AMLGL7CG6BH	5		
	19000	5000K	Clear Glass	NEMA 7x6	120-277 Vac, 50/60 Hz,	AMLGL8CG7BU	5		
	19000	5000K	Clear Glass	NEMA 7x7	125-300 Vdc	AMLGL8CG6BU	5		
	19000	5000K	Clear Glass	NEMA 7x7	347-480 Vac, 50/60 Hz	AMLGL8CG6BH	10		

Areamaster Generation 2 Series High Lumen										
(A Million	Lumens	ССТ	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty.			
	24000	5000K	Clear Glass	NEMA 7x7	120-277 Vac, 50/60 Hz, 125-300 Vdc	AMLHL1CG6BU	5			
	24000	5000K	Clear Glass	NEMA 7x7	347-480 Vac, 50/60 Hz	AMLHL1CG6BH	10			

Industrial Areamaster Generation 2 Series Low Lumen										
	Lumens	ССТ	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty.			
	15000	5000K	Clear Glass	NEMA 7x7	120-277 Vac, 50/60 Hz, 125-300 Vdc	IAMLGL7CG6BU	5			
	19000	5000K	Clear Glass	NEMA 7x6	120-277 Vac, 50/60 Hz, 125-300 Vdc	IAMLGL8CG7BU	10			

Areamaster Accessories								
		Description						
1	Pipe or Wall M	GAM8WB	5					
1	Poletop Slip-F	Fitter Slip-fits 1-1/2" or 2" pipe s	GSF20	10				
	Poletop Slip-F	Fitter Slip-fits 2" or 2-1/2" pipe s	GAM8SF	10				
ð	Safety Cable	Stainless steel	LEDSC	10				
Industrial Bayn	naster™ LED Se	eries						
a	Lumens CCT	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty.		

an a setting	Lumens	CCI	GIODE Waterial/Diffusion	LIGHT DISTIDUTION	voltage	Catalog Nulliber	IVIAX. QLY.	
State	19500	5000K	Clear Glass Lens	Medium	120-277 Vac, 50/60 Hz; 125-300 Vdc	IBLLPL8CGMNBU	5	

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	Lumens	ССТ	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty.
	9500	5000K	Clear Polycarbonate Globe	Type V	120-277 Vac, 50/60 Hz; 125-300 Vdc	MGCL9CP5BU7P	5
ercmaster™	LED Gene	ration 3	Series				
	Lumens	ССТ	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty
		5000K	Diffused Polycarbonate Globe	Type V	120-277 Vac, 50/60 Hz; 125-300 Vdc	MLGL9CD5BU	10
ercmaster Ll	ED Low Pro	ofile Se	ries				-
100	Lumens	ССТ	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty
	5000	5000K	Diffused Polycarbonate Globe	Type V	100-277 Vac, 50/60 Hz;	MLLED4CD5BU	15
V Dr	7500	5000K	Diffused Polycarbonate Globe	Type V	125-300 Vdc	MLLED7CD5BU	10
dustrial Mer	cmaster Ll	ED Low	Profile Series				
100	Lumens	CCT	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty
	5000	5000K	Diffused Polycarbonate Globe	Type V	100-277 Vac, 50/60 Hz;	IMLLED4CD5BU	10
	7500	5000K	Diffused Polycarbonate Globe	Type V	125-300 Vdc	IMLLED7CD5BU	10
ntender™ L	ED Series ⁻	ŀ					
	Lumens	CCT	Globe Material/Diffusion	Light Distribution	Voltage	Catalog Number	Max. Qty
Summer St.	5000	5000K	Diffused Polycarbonate Globe	Type V	120-277 Vac, 50/60 Hz;	VMV5LCD5BU	10
				ijpe v	125-300 Vdc	VIVIV SECOSOO	10
ercmaster A	ccessories			ijpe v	125-300 Vdc	VIIIVSEEDSBO	10
ercmaster A	ccessories		Descript	<i></i>	125-300 Vdc	Catalog Number	
ercmaster A				tion	125-300 Vdc		Max. Qty 20
ercmaster A	Mounting	Hood Pe	Descript	tion 3 3/4" NPT	125-300 Vdc	Catalog Number	Max. Qty
ercmaster A	Mounting Mounting	Hood Pe Hood C	Descript ndant One Hub, Rigid Mounting	t ion g 3/4" NPT o Plugs 3/4" NPT	125-300 Vdc	Catalog Number KPA75	Max. Qty 20
ercmaster A	Mounting Mounting Mounting	Hood Pe Hood C Hood W	Descrip t ndant One Hub, Rigid Mounting eiling Five Hubs, Four Close-Up	tion g 3/4" NPT o Plugs 3/4" NPT lugs 3/4" NPT	125-300 Vdc	Catalog Number KPA75 KPC75	Max. Qty 20 20
ercmaster A	Mounting Mounting Mounting Mounting Mounting Mounting	Hood Pe Hood C Hood W Hood 2!	Descript ndant One Hub, Rigid Mounting eiling Five Hubs, Four Close-Up /all Five Hubs, Four Close-Up P	t ion g 3/4" NPT o Plugs 3/4" NPT lugs 3/4" NPT	125-300 Vdc	Catalog Number KPA75 KPC75 KPWB75	Max. Qty 20 20 20
ercmaster A	Mounting Mounting Mounting Mounting Mounting	Hood Pe Hood C Hood W Hood 2! Hood 2!	Descript ndant One Hub, Rigid Mounting eiling Five Hubs, Four Close-Up /all Five Hubs, Four Close-Up P 5° Stanchion One Hub 1-1/2'	tion g 3/4" NPT p Plugs 3/4" NPT lugs 3/4" NPT ' NPT ' NPT	125-300 Vdc	Catalog Number KPA75 KPC75 KPWB75 KPS150	Мах. Qty 20 20 20 20
ercmaster A	Mounting Mounting Mounting Mounting Mounting Mounting	Hood Pe Hood C Hood W Hood 2 Hood 2 Hood 9	Descript ndant One Hub, Rigid Mounting eiling Five Hubs, Four Close-Up /all Five Hubs, Four Close-Up P 5° Stanchion One Hub 1-1/2' 5° Stanchion One Hub 1-1/4'	tion g 3/4" NPT o Plugs 3/4" NPT lugs 3/4" NPT ' NPT ' NPT		Catalog Number KPA75 KPC75 KPWB75 KPS150 KPS125	Max. Qty 20 20 20 20 20 10
ercmaster A	Mounting	Hood Pe Hood C Hood W Hood 2 Hood 2 Hood 9 Hood 9	Descript ndant One Hub, Rigid Mounting eiling Five Hubs, Four Close-Up /all Five Hubs, Four Close-Up P 5° Stanchion One Hub 1-1/2° 5° Stanchion One Hub 1-1/2°	tion g 3/4" NPT o Plugs 3/4" NPT lugs 3/4" NPT ' NPT ' NPT * Pendant, Flexible I	Pendant, Ceiling	Catalog Number KPA75 KPC75 KPWB75 KPS150 KPS125 KPST150	Max. Qty 20 20 20 20 10 10

	Description	Catalog Number	Max. Qty.
	Globe Guard Stainless steel wire	MGU1	15
đ	Safety Cable Stainless steel	LEDSC	10

Order must be received before 12:00 pm CT. Maximum order quantities apply. Transit times will vary based upon distance.
Mounts directly to the following Crouse Hinds™ Champ[®] VMV mounting hoods. | Crouse-Hinds is a registered trademark of Cooper Industries, Inc.



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Code•Master	Accessories						
			Descript	ion		Catalog Number	Max. Qty
	Lens Guard	Stainless St	eel Wire			CMLEDGU	5
gmaster™ L	ED Series						
	Lumens	CCT	Globe Material/Diffusion	Light Distributio		Catalog Number	Max. Qt
	8000	5000K	Clear Polycarbonate Lens	4 ft Linear	120-277 Vac, 50/60 Hz; 125-300 Vdc	RMA42CPLBUNGW2	15
gmaster Acc	cessories						
			Descript	ion		Catalog Number	Max. Qt
ð 💭	Safety C	able Stainl	ess steel			LEDSC	10
etromaster L	ED Series						
	Lumens	ССТ	Globe Material/Diffu	sion	Voltage	Catalog Number	Max. Qt
田田	1000 or 2000 (Selectable)	5000K	Diffused Polycarbonate	Lens	20-277 Vac, 50/60 Hz	RETROLEDV1BU	5
56	3500 or 5000 (Selectable)	5000K	Diffused Polycarbonate	Lens	120-277 Vac, 50/60 Hz	RETROLEDV5BU	5
EX LED Serie	s						
EVIT			Description		Voltage	Catalog Number	Max. Qt
	Exit and Eme Voltage, 12 \	5 7	bo Double-sided, Red Letteri	ing 120 Vac Surge	120-277 Vac, 60 Hz	HEXC122R1212	5
IC LED Series	;						
Real	Lumens	CCT	Globe Material/Diffusion	Light Distribution	on Voltage	Catalog Number	Max. Qt
	60000	5000K	Clear Polycarbonate Lens	Medium	277-480 Vac, 50/60 Hz	IHCN62CPMBHGP	5
C Accessorie	25						
1			Descript	ion		Catalog Number	Max. Qt
	Mounting Bra of existing m		g, Wall, Column, Floor and Co Iware	nduit Mounting Op	tions Retrofits with a variety	IHCBRKTL	5
VL LED Serie	s						
	Lumens	CCT	Lens Material/Diffusion	Light Distributio	on Voltage	Catalog Number	Max. Qt
	6000, 8000, or 10000	3000K, 4000K, or 5000K	Diffused Glass Lens	Type III	120-277 Vac, 50/60 Hz	IWL10LZG3BU	5

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Selectable

Selectable



