

Ord. No.	Marine	Power W	Voltage V	Frequency Hz	Color	Globe	Socket	Notes		
43 071 03	Yes	3,1	120 - 240	50 - 60	brown	opal	Modul	NEW! LED-4700 IP67 with inbuilt LED-Module		
43 071 06		6,3	120 - 240	50 - 60						
974307124DC		6,3	24	DC						
42 166 77KO	Marine	9	230	50	brown	clear	G23	globe with blind nuts		
43 070 09						-				
72 492 00						-				
72 492 01						-				
72 492 20						-				
72 492 50						-				
72 492 60						-				
9743092352CL						-				
977249200SMV						-				
9743092352CL3N						-				
9743092352EK	Marine	-	-	-	-	opal/EXIT	-	-		
72 492 10	Marine	9	230	60	brown	clear	G23	EBU		
72 492 25				DC/50/60		opal	2G7			
72 492 30				60		opal/EXIT	G23			
9743092362EK				60		opal/EXIT	G23			
9743091262C	-	9	120	60	brown	clear	G23	UL-certified / USTC/15/FAI/00313		
9743091262CL (with lamp)	-	9	120	60	brown	clear	G23	UL-certified / USTC/15/FAI/00313		
97430924D2C	-	9	24	DC/AC	brown	clear	2G7	EBU		
97430924D2W						opal		EBU		
97430924D2WH						-		EBU, globe with blind nuts		
72 494 00	Marine	9	230	50	RAL7032	clear	G23	night light		
72 494 20						opal				
72 494 40						Blue				
72 494 60						NIGHT				
72 494 80						Red				
72 494 86						Blue				
72 494 91						opal/EXIT			Cover attached with cap nut	
72 494 10	Marine	9	230	60	RAL7032	clear	G23	EBU, With LAMP: bulb 830 warm white, Entries 2X20: without cable glands		
72 494 16	-			DC/50/60		clear	2G7			
72 494 30	Marine			60		opal	G23			
72 494 90				opal/EXIT						
977249440C4				Blue						
9743091264C	-	9	120	60	RAL7032	clear	G23	UL-certified / USTC/15/FAI/00313		
72 494 85	-	9	24	DC/AC	RAL7032	clear	2G7	EBU		
72 494 95		max. 15	12-48	DC...60		opal/EXIT	E14	only for incandescents		
72 495 95						Blue	E14	only for incandescents		
9743152354B4		max. 15	12-48	DC...60		clear	E14	only for incandescents		
9743152354C4						opal/EXIT	-	empty luminaire		
9743090004E						-	-	-	-	
72 497 25	-	9	230	DC/50/60	RAL9010	opal	2G7	EBU		
72 497 70			24	DC/AC		Black/red		EBU, Entries 2XM24: without cable glands, night light, dark		
97430924D5C3CG			max. 15	12-48		DC...60		clear	E14	EBU, entries in both ends -O=
9743152355C4								clear	E14	only for incandescents
72 496 00	Marine	9	230	50	RAL9016	clear	G23	entries in both ends -O=		
72 496 10				60						
72 496 80				50		Red				
72 496 82				60						
72 496 90				50		clear				
72 496 91				50						
97430924D6C3CG	-	9	24	DC/AC	RAL9016	clear	2G7	EBU, entries in both ends: -O=		
97430924D6R3CG						Red		EBU, entries in both ends: -O=		
97E4307009	Marine	9	230	50	custom	clear	G23	custom color		
974307009MU	-	9	230	50	black	clear	G23	effect black		

Please look at the Notes for more detailed information

Standard models: with cable glands **2xPG16** Layout: **O=**

9W marine models are **Compensated**

EBU: equipped with electronic ballast unit