

灯具电容器 Capacitors for lamps

型号 Type	特征 Description	安全认证 Safety Approvals	规格 Rating	页码 Page
C62 (CBB60L)	金属化, 塑壳/铝壳封装 Metallized, Plastic or Aluminum case	CQC TUV(Rheinland)	250Vac(50/60Hz): 2.0 μ F ~ 50.0 μ F	195
C63 (CBB60H)	金属化, 塑壳封装 Metallized, Plastic case	CQC(250Vac), UL-CUL(construction only)	200Vac(50/60Hz): 5.0 μ F ~ 75.0 μ F 240Vac(50/60Hz): 5.0 μ F ~ 75.0 μ F 280Vac(50/60Hz): 5.0 μ F ~ 72.0 μ F 300Vac(50/60Hz): 5.0 μ F ~ 55.0 μ F 330Vac(50/60Hz): 5.0 μ F ~ 50.0 μ F 400Vac(50/60Hz): 5.0 μ F ~ 32.0 μ F	198
C64 (CBB60M)	金属化, 塑壳封装 Metallized, Plastic case	UL-CUL(construction only)	240Vac(50/60Hz): 5.0 μ F ~ 75.0 μ F 280Vac(50/60Hz): 5.0 μ F ~ 75.0 μ F 330Vac(50/60Hz): 5.0 μ F ~ 72.0 μ F 350Vac(50/60Hz): 5.0 μ F ~ 55.0 μ F 400Vac(50/60Hz): 5.0 μ F ~ 50.0 μ F	202
C6B	金属化, 铝壳封装 Metallized, Aluminum case	CQC(540Vac), UL-CUL(max. 540Vac)	280Vac(50/60Hz): 4.0 μ F ~ 100.0 μ F 330Vac(50/60Hz): 4.0 μ F ~ 83.0 μ F 400Vac(50/60Hz): 4.0 μ F ~ 68.0 μ F 480Vac(50/60Hz): 4.0 μ F ~ 60.0 μ F 540Vac(50/60Hz): 4.0 μ F ~ 51.0 μ F 600Vac(50/60Hz): 4.0 μ F ~ 40.0 μ F	206
C6C	金属化, 铝壳封装 Metallized, Aluminum case	UL-CUL(max. 620Vac)	280Vac(50/60Hz): 4.0 μ F ~ 75.0 μ F 330Vac(50/60Hz): 4.0 μ F ~ 75.0 μ F 400Vac(50/60Hz): 3.0 μ F ~ 68.0 μ F 480Vac(50/60Hz): 2.0 μ F ~ 50.0 μ F 540Vac(50/60Hz): 2.0 μ F ~ 40.0 μ F 580Vac(50/60Hz): 1.0 μ F ~ 34.0 μ F	211