Medium Bi-Pin Lampholders 1800C Series Low Profile **Specifications** 1800.C Rating: 660 Watts, 600 V Listing: UL File No. E-13408; CSA File No. LR95423 Mounting: Slide-on slots for 18 or 20 gauge panels (top slot 20 gauge, bottom slot 18 gauge), with or without palnut Materials: Housing: White urea Contacts: Copper alloy, edge wipe configuration Termination: "Wire fast" terminals for No. 18 AWG stranded (twisted, tinned and solder dipped or fused) or No. 18 AWG solid copper wire with 3/8" strip length. 1800.CP **Special:** Item can be factory wired per customer specifications for length, strip and wire material. Back to Back Spacing "Thin" nominal lamp length minus 1/16 ± 1/32" -1800.CSC "Thick" nominal lamp length ± 1/32" 1 11/64" 11/32' 1/32" Ref-Contacts **Back Cover** X W **C**for Palnut 1800.C 20 awg 18 awg 1 43/64" 1800.18* 18 awg 18 awg 1 43/64" 1 1/16" 7/8" 1800.20* 20 awg 20 awg 13/64 Wire Release $\frac{\sqrt{8}}{3/8}$ *Both slots are dedicated X: 20 gauge W: 18 gauge 18 awg = .052/.055.196" **▼**Slots 20 awg = .040/.0433/4" Thick Suffix "T" 23/32 Thin 1 1/4 Wire Fast Terminals Individual Wire holes Lampholde (2 per contact) Kulka® 1800.C Series Part No. sted Mounting Combination 20 and 18 gauge

1800.C		For T8 and T12, 20 gauge top slot, 18 gauge bottom slot
1800.CP		For T8 and T12, 20 gauge top slot, 18 gauge bottom slot with #6-32 palnut
1800.CT		For T8 and T12, 20 gauge top slot, 18 gauge bottom slot with 3/8" body thickness
1800.CPS		With #6-32 palnut for T8 and T12, 20 gauge top slot, 18 gauge bottom slot with No. 6-32 palunt
1800.CSC		For T8 and T12, 20 gauge top slot, 18 gauge bottom slot with spring clip mounting
Part No. 18 gauge	20 gauge	(Dedicated Slots)
	20 gauge 1800.20	(Dedicated Slots) For T8 and T12, dedicated 18 or 20 gauge both slots
18 gauge		

Packed 1250/ box. #6-32 x 1/2" screws sold separately p/n: 8063.216.001.