

Sub-Midget Flange Base (T1¾)

Direct Incandescent Replacement
Up to 90% Energy Savings - Long Life - No Heat

Sub-Midget Flange Base (T1) - Single Chip Super Bright

Series: FF120

Replaces Incandescent: (5V) 682, 685, 714, 718, (18V) 7241, (24/28V) 6839
Voltages: 5 VDC, 24 VDC, 28 VDC, 28 VDC(-)
Std. Voltages: Positive (+) or Neg (-) Center Contact
Dimensions: 0.176" (4.47mm) Base OD, 0.41" (10.41mm) MOL
Colors: Cool White ○ Red ● Orange ● Yellow ● Green ●



Midget Flange & Groove Base (T1¾)

Direct Incandescent Replacement
Up to 90% Energy Savings - Long Life - No Heat

Midget Flange Base (T1¾) - Single Chip Super Bright

Series: FF200

Replaces Incandescent:
Std. Voltages: 6 VDC, 12/14 VDC, 12/14 VAC/VDC, 24 VDC, 24/28 VDC, 120 VAC
Polarity: Bipolar DC (+/-)
Dimensions: 0.29" (7.37mm) Base OD, 0.65" (16.5mm) MOL
Colors: Warm White ● Cool White ○ Red ● Orange ● Yellow ● Green ● Blue ●



Midget Flange Base (T1¾) - 6-Chips High Efficiency

Series: F206C

Replaces Incandescent: 328, 345, 350 (5/6V) 330, 382, 394 (12/14V) 24V; 327, 376, 387 (24/28V)
Std. Voltages: 5 VDC(+, -), 12VDC(+, -), 12/14 VDC(+/-) 24 VDC(+/-), 28 VDC(+/-), 120 VAC
Polarity: Bipolar DC (+/-) or Pos (+), Neg(-) Center Contact
Dimensions: 0.28" (7.11mm) Base OD, 0.63" (16.0mm) MOL
Colors: Ultra Lime White ● Pale Yellow White ○ Red ● Orange ● Yellow ● Green ●



Midget Flange Base (T1¾) - 6-Chips Ultra Bright

Series: F206

Replaces Incandescent: 328, 345, 350 (5/6V) 330, 382, 394 (12/14V) 24V, 327, 376, 387 (24/28V)
Std. Voltages: 24 VDC(+), 28 VDC(+)
Polarity: Positive (+) Center Contact
Dimensions: 0.28" (7.11mm) Base OD, 0.63" (16.0mm) MOL
Colors: Red ● Yellow ● Green ● Blue ●



Midget Flange Base (T1¾) - Single Chip Dome Lens

Series: F200L

Replaces Incandescent: Indicator or Pilot Light
Std. Voltages: 28 VDC
Polarity: Positive (+) Center Contact
Dimensions: 0.278" (7.06mm) Base OD, 0.53" (13.5mm) MOL
Colors: Warm White ● Cool White ○ Red ● Yellow ● Green ● Blue ●



Midget Groove Base (T1¾) - Single Chip Ultra Bright

Series: GF200

Replaces Incandescent: 337, 379, 398 (5/6V) 386 (12/14V) 334, 388 (24/28V)
Std. Voltages: 12/14 VDC, 28 VDC
Polarity: Bipolar DC (+/-) or Pos (+) Center Contact
Dimensions: 0.23" (5.84mm) Base OD, 0.69" (17.52mm) MOL
Colors: Warm White ● Cool White ○ Red ● Yellow ● Green ● Blue ●



Telephone Slide Base (T2)

Direct Incandescent Replacement
Up to 90% Energy Savings - Long Life - No Heat

Telephone Slide Base (T2) - Single Chip Ultra Bright

Series: 5SBF200

Replaces Incandescent: 6PSB(6V), 12PSB(12V), 24PSB(24V), 28PSB(28V), 120PSB(120V)
Std. Voltages: 24 VDC, 24/28 VDC, 120VAC
Polarity: Bipolar DC (+/-)
Dimensions: 0.24" (6.10mm) Base OD, 1.12" (28.44mm) MOL
Colors: Warm White ● Cool White ○ Red ● Orange ● Yellow ● Green ● Blue ●

