- UL Listed
- CRI 95+
- 2-Step MacAdam's ellipse, single binning
- L70- Over 50,000 hours
- R9 up to 98
- Reverse voltage protection
- Minimum $20 z$ copper PCB



## TECHNICAL DATA



WIRE OPTIONS Solutions
$36^{\prime \prime}-72^{\prime \prime}$ wire leads (20 gauge Jacketed wire)

## A. <br> 

Soldered leads
D.


No connector
B.

female end
C.

male end

RELATED EXTRUSIONS



PAC-ALU Extrusion Ref: B4370ANODA


PDS4-ALU Extrusion Ref: B1718


SEKOMA Extrusion Ref: B6595ANODA


TAMI Extrusion Ref:
B5390ANODA/Frosted
Cover


PDS4-K Extrusion Ref: B3776ANODA


SEPOD Extrusion
Ref:
B6593ANODA


TAN-C5
Extrusion
Ref:
B5391/Frosted
Cover


PDS-4-PLUS
Extrusion
Ref: C1263


POLI Extrusion Ref: B7176ANODA


SILER Extrusion
Ref:
B9325ANODA


TRIADA
Extrusion
Ref:
B4476ANODA


PDS-H Extrusion Ref: B9204ANODA


POR Extrusion
Ref:
B6144ANODA


STEP Extrusion
Ref:
B4845ANODA


TRIADA-K
Extrusion
Ref:
B4477ANODA


PDS-MDF
Extrusion
Ref: 0971


PULA Extrusion Ref: 18035ANODA


STEPUS
Extrusion
Ref:
18038ANODA


WERKIN
Extrusion
Ref:
18025ANODA


PDS-O Extrusion Ref: B3777ANODA


REGULOR
Extrusion
Ref:
B468+43ANODA


STOS-ALU
Extrusion
Ref:
B4369ANODA


PDS-ZM
Extrusion
Ref:
B7696ANODA


SEKODU
Extrusion Ref:
B6597ANODA


STOS-MDF
Extrusion
Ref: 0974

