

PLST4HS25-TL300



PANDUIT

Part Number: [PLST4HS25-TL300](#)

Manufacturer: [Panduit](#)

Description: TIE STUD MOUNT HVY HS WR BLK

Data sheet:  [PLST4H-S25 Drawing](#)
 [Cable Ties Selection Guide](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy PLST4HS25-TL300 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	PLST4HS25-TL300	Manufacturer	Panduit
Description	TIE STUD MOUNT HVY HS WR BLK	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	66141 pcs	Data sheet	PLST4H-S25 Drawing Cable Ties Selection Guide
Category	Cables, Wires - Management	Wire/Cable Tie Type	Standard, Locking
Width	0.300" (7.62mm)	Tensile Strength	50 lbs (22.68 kg)
Series	PAN-TY® PLST	Packaging	250 per Pkg
Other Names	298-13747 PLST4HS25-TL300-ND	Mounting Type	Stud Mount
Moisture Sensitivity Level (MSL)	Not Applicable	Material	Polyamide (PA66), Nylon 6/6
Manufacturer Standard Lead Time	4 Weeks	Length - Approximate	15.25"
Length - Actual	1.270' (387.00mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Features	Heat Stabilized, Weather Resistant	Detailed Description	Standard, Locking Black 4.00" (101.60mm) 0.300" (7.62mm) 50 lbs (22.68 kg) 1.270' (387.00mm)
Color	Black	Bundle Diameter	4.00" (101.60mm)
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Panduit series electronic components. We have 66141 pieces of Panduit PLST4HS25-TL300 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: PLS1C471MDO1TD Description: CAP ALUM POLY 470UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1C471MDO1 Description: CAP ALUM POLY 470UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS240A Description: REVERSE PHASE RELAY	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: PLS1A471MDO1 Description: CAP ALUM POLY 470UF 20% 10V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1C331MDO1 Description: CAP ALUM POLY 330UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLST30SC-D30 Description: TIE STUD MOUNT STD HS BLK 5.7"	Manufacturers: Panduit	RFQ
	Part#: PLS1C101MDL4TD Description: CAP ALUM POLY 100UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1A471MDO1TD Description: CAP ALUM POLY 470UF 20% 10V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1A151MDL4TD Description: CAP ALUM POLY 150UF 20% 10V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1C271MDO1TD Description: CAP ALUM POLY 270UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS16-W120-CW Description: 16MM PILOT LIGHT AND LED REPLACE	Manufacturers: VCC (Visual Communications Company)	RFQ
	Part#: PLS1C331MDO1TD Description: CAP ALUM POLY 330UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1A271MDO1TD Description: CAP ALUM POLY 270UF 20% 10V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1C271MDO1 Description: CAP ALUM POLY 270UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1A271MDO1 Description: CAP ALUM POLY 270UF 20% 10V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1A151MDL4 Description: CAP ALUM POLY 150UF 20% 10V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS1C101MDL4 Description: CAP ALUM POLY 100UF 20% 16V T/H	Manufacturers: Nichicon	RFQ
	Part#: PLS16-W48-CW Description: 16MM PILOT LIGHT AND LED REPLACE	Manufacturers: VCC (Visual Communications Company)	RFQ
	Part#: PLS480A Description: RELAY 440/480V REV PHASE MONITOR	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: PLST50SC-D30 Description: TIE STUD MOUNT STD HS BLK 8.1"	Manufacturers: Panduit	RFQ

Related keywords for PLST4HS25-TL300			
Panduit PLST4HS25-TL300	PLST4HS25-TL300 distributor	PLST4HS25-TL300 supplier	PLST4HS25-TL300 price
PLST4HS25-TL300 download datasheet	PLST4HS25-TL300 datasheet	PLST4HS25-TL300 stock	buy PLST4HS25-TL300
Panduit PLST4HS25-TL300	Panduit Corp PLST4HS25-TL300		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

