



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Voltage and Fiber Optic Snap-On Markers (Non-Adhesive)



Style	Width		Length		Pipe/Conduit O.D. Range		Markers Per Card
	In.	mm	In.	mm	In.	mm	
M	14.00	355.60	23.00	584.20	2.25 – 6.00	57.20 – 152.40	1
R	8.00	230.20	8.00	230.20	.75 – 2.25	19.10 – 57.20	1

Material Chart

Material	Print Method	Temperature Range	Features
Polyester	Pre-Printed	-40°F to 176°F (-40°C to 80°C)	Indoor/outdoor rated; pre-coiled material protects legend from abrasion and chemicals; resistant to UV light chemical atmosphere and abrasion.

Part Number		Legend	Color (Legend/Background)	Std. Pkg. Qty.	Std. Ctn. Qty.
Style M	Style R				
	PCV-120RY	120 Volts	Black/Orange	1	25
	PCV-480RY	480 Volts		1	25
PCV-FOMY	PCV-FORY	Fiber Optic		1	25

Photoluminescent Tapes – Thermal Transfer Printable



Normal Lighting

- Used to mark egress routes, fire alarms, and fire equipment that is clearly visible for up to ten hours after power is lost
- Absorb energy from ambient light and releases this energy in the form of a glow when power is lost
- Can be used in Panduit thermal transfer desktop printers to create direction arrow tape, striped tape, or safety signs on demand
- Panduit photoluminescent tapes meet or exceed the following safety standard specification for photoluminescent safety markings including: ASTM E 2072-00, ASTM E 2073-00, ASTM E 2030-99, DIN67510-1, IMO Resolution A.752.18, ISO/CD 15370, DIN 67510, UL924, ASTM 162, ASTM 648, ASTM 662, MIL-L-3891 B, NFPA 101 Life Safety Code, OSHA 1910.37
- Recommended for use with Photoluminescent Safety Signs see page O.24 for more information



Black Light

Material Chart

Material	Print Method	Temperature Range	Features
Polyester, Photoluminescent (Y2)	Thermal Transfer (T)	-40°F to 230°F (-40°C to 110°C)	Indoor/outdoor rated; provides durability, high temperature resistance and dimensional stability; does not stretch or easily tear; after power is lost, material emits glow that is clearly visible for up to 10 hours.

Part Number	Part Description	Width		Roll Length		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	Ft.	m		

Pre-Printed

PT2S-ARW	Photoluminescent, polyester tape, black arrow.	2.00	50.8	30.0	9.1	1	4
PT2S-BLK	Photoluminescent, polyester tape, black stripe.	2.00	50.8	30.0	9.1	1	4
PT2S-RED	Photoluminescent, polyester tape, red stripe.	2.00	50.8	30.0	9.1	1	4

Blank

T200X000Y2T	Photoluminescent, polyester tape.	2.00	50.8	15.0	4.5	1	4
T400X000Y2T	Photoluminescent, polyester tape.	4.00	101.6	15.0	4.5	1	4

Order number of rolls required.

Labels roll mounted on 3.00" cores; when using the TDP43ME thermal transfer desktop printer and 3.00" cores, the roll stand (TDP43M-RS) is required.



PT2S-ARW



PT2S-BLK



PT2S-RED