ESSENTRA COMPONENTS



OVER 16,500 PRODUCTS

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ESSENTRA
COMPONENTS

WELCOME TO ESSENTRA

We are global manufacturers and distributors of vital component parts for hundreds of markets and thousands of products. We're proud of what we do and believe that even the smallest products have a big part to play.



OUR KEY MARKETS

- HEALTH & PERSONAL CARE
- FOOD & DRINK
- ELECTRONICS
- EQUIPMENT MANUFACTURING
- POS & RETAIL
- HOUSEHOLD
- LOGISTICS
- FILTER PRODUCTS
- VEHICLES

50+ Year Heritage

64 Sale & Distribution Operations

5 R&D Centres

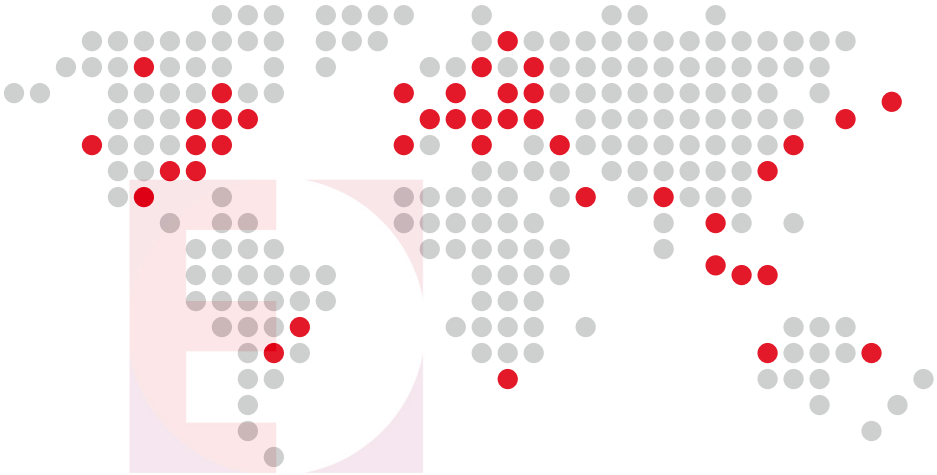
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GLOBAL REACH WITH A LOCAL TOUCH

We bring together the best products, ideas and distribution.

69 facilities

Our network includes **69** principal manufacturing **facilities**



WHO IS ESSENTRA COMPONENTS?

WHETHER YOU HAVE A GLOBAL OR LOCAL PERSPECTIVE, OUR COMBINED REACH AND COLLECTIVE INSIGHT CREATES SOLUTIONS DESIGNED FOR YOU

more than **16,500** products

20 Regional distribution centres in Europe & Asia

>1 BILLION parts in stock

1950's Formation of Filtrona Corporation

1955 Formation of Moss Plastic Parts

2004 Acquisition of Skiffy

2007 Acquisition of Duraco

2011 Acquisition of Richco

2013 Acquisition of Ulinco

2013 Rebrand to Essentra

2013 Acquisition of Mesan

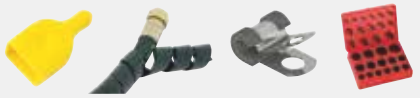
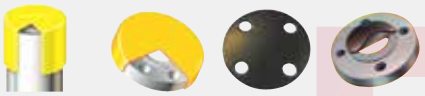
2014 Acquisition of Kelvindale

2015 Acquisition of Specialty Plastics

2017 Acquisition of Micro Plastics

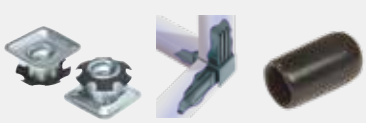
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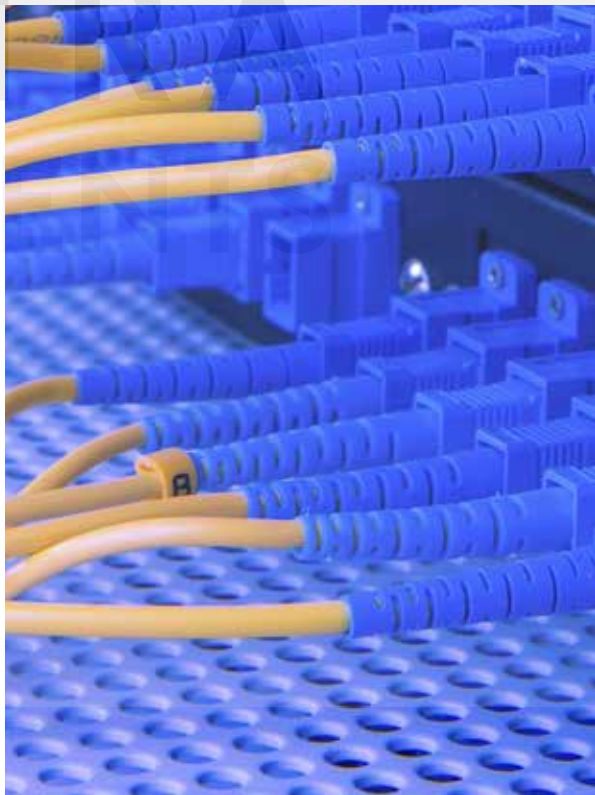




OPTIMAL SOLUTIONS

Protect vulnerable optical fibres, particularly where fibre breakout is required, and you'll avoid costly signal failure and data errors.

Essentra offers an extensive range of fibre optic products, meeting telecom and datacom application requirements at all levels. Our products help eliminate potential hazards such as macro and micro bends caused by mishandling of optical fibres during installation, maintenance and upgrade.



FREE Samples

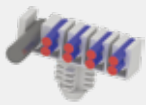
Please refer to the back cover of this catalogue for contact details of Essentra Components Asia Pacific offices.

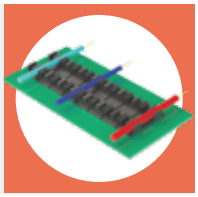
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FIBRE MANAGEMENT

Fibre Clips and Supports

313 - 317

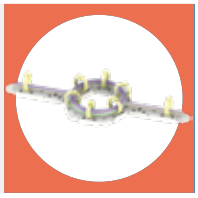




Fibre Reels and Guides

318 - 320





Fibre Clips and Plugs

321 - 323





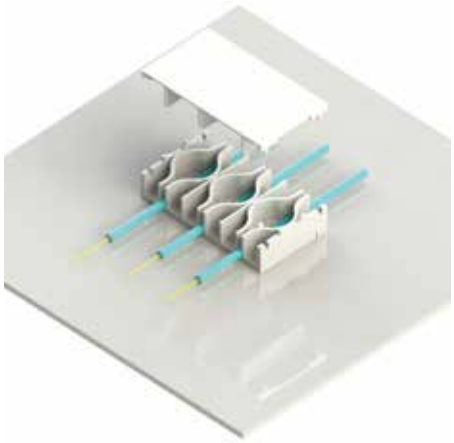
ESSENTRA COMPONENTS

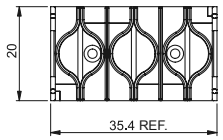
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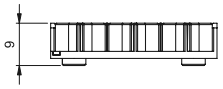
OFSH-6

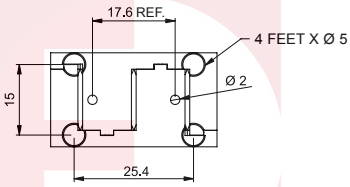
Optical Fibre Splice Holder

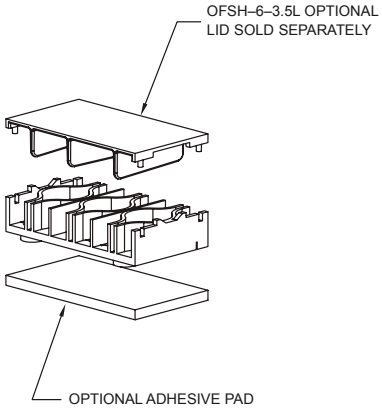
Natural PP, RMS-150 and TPE, RMS-182











Part Number	Contents	Std Pack Qty
OFSH-6-3.5	No Adhesive	10
OFSH-6-3.5A	With Adhesive, RMS-400	10
OFSH-6-3.5L	Lid Only	10

OFSH-T

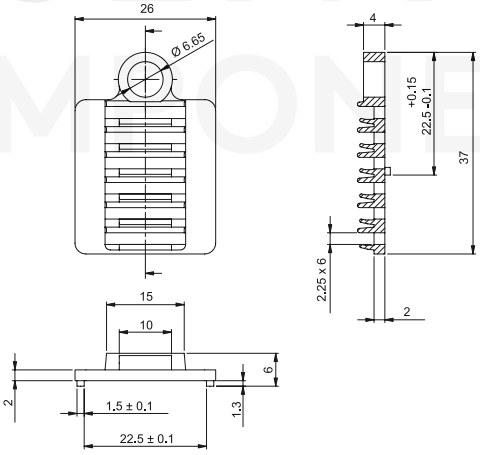
Splice Holder

Black

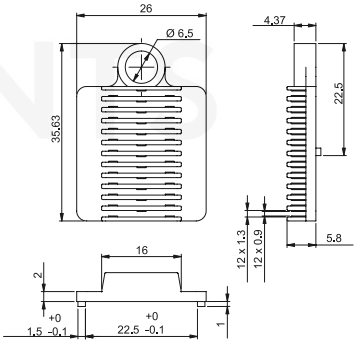
- OFSH-T-6 designed to hold up to 6 x 3mm Fibre or components,i.e. couplers, splice protectors, and WDM's
- OFSH-T-12 designed to hold up to 12 crimp splice protectors
- OFSH-T Splice Holders can be used with OFST Series Splice Trays



OFSH-T-6



OFSH-T-12



Part Number		Std Pack Qty
UL94 V2 Nylon 6/6, RMS-01	UL94 V0 Nylon 6/6, RMS-19	
OFSH-T-6-01BLK	OFSH-T-6-19BLK	100
OFSH-T-12-01BLK	OFSH-T-12-19BLK	100

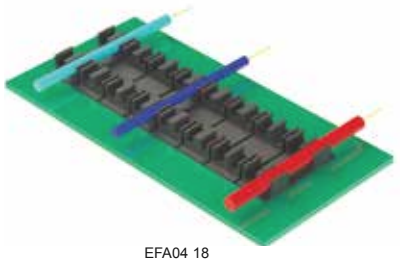
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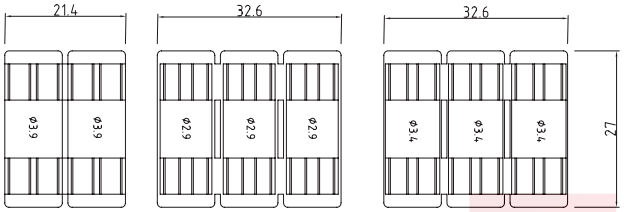
EFA04-18/EFA04-71

Coupler Clip

Black UL94 V0 Nylon 6,
RMS-390; Adhesive RMS-143

- EFA04 18 can be broken apart to form individual clips



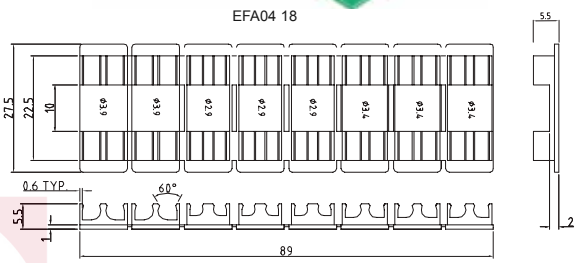


EFA04 71 X03
Ø3.9 Coupler Clip

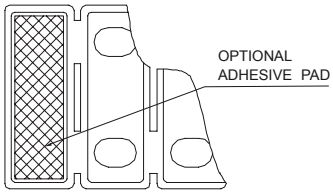
EFA04 71 X01
Ø2.9 Coupler Clip

EFA04 71 X02
Ø3.4 Coupler Clip

EFA04 18



Part Number	Contents	Std Pack Qty
EFA04-18-ASS	EFA04 18 001 with 8 adhesive pads	100
EFA04-71-001	6-way 2.9mm coupler clip	100
EFA04-71-P01	EFA04 71 001 with 3 adhesive pads	100
EFA04-71-002	6-way 3.4mm coupler clip	100
EFA04-71-003	4-way 3.9mm coupler clip	100
EFA04-71-P03	EFA04 71 003 with 2 adhesive pads	100

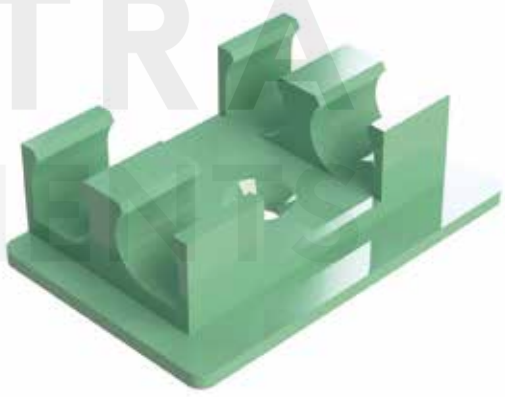


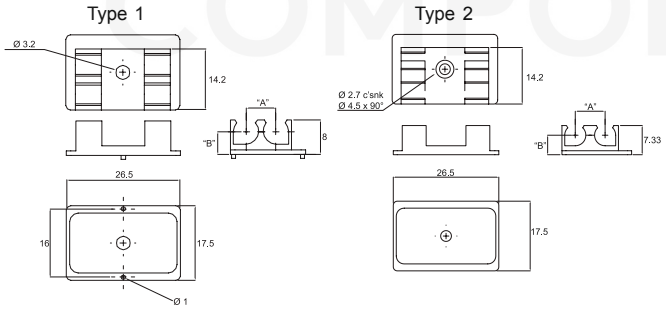
EFA04-6X

Isolator Clips

UL94 V0 Nylon 6, RMS-390; Adhesive, RMS-143

- Designed for use in the Array Tray EFA04-25-001(shown above)
- Can be screw or rivet mounted or mounted with self adhesive pads
- EFA04 61 001 has anti-rotation pins to securely mount when using screw or rivet





Part Number	Type	Contents	Color	Dimensions (mm)		Std Pack Qty
				"A"	"B"	
EFA04-61-001	1	6MM Isolator Clip	Red	6.9	5.3	100
EFA04-61-ASS	1	6MM Isolator Clip with Adhesive Pad	Red	6.9	5.3	100
EFA04-63-001	2	5.5MM Isolator Clip	Green	7.5	4.9	100
EFA04-63-ASS	2	5.5MM Isolator Clip with Adhesive Pad	Green	7.5	4.9	100
EFA04-64-001	2	4.5MM Isolator Clip	Yellow	8.5	5.3	100
EFA04-64-ASS	2	4.5MM Isolator Clip with Adhesive Pad	Yellow	8.5	5.3	100

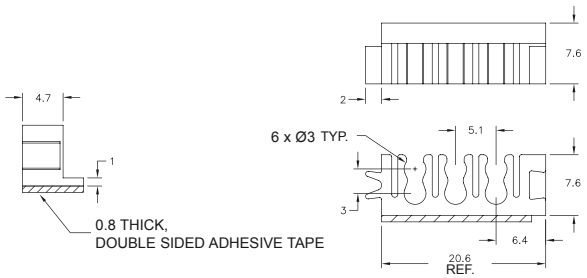
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OFEB

Optical Fibre Expandable Bracket

Natural UL94 V-0 Nylon 6/6, RMS-19
Adhesive backing, RMS-15





Part Number	Std Pack Qty
OFEB-3-19	1000

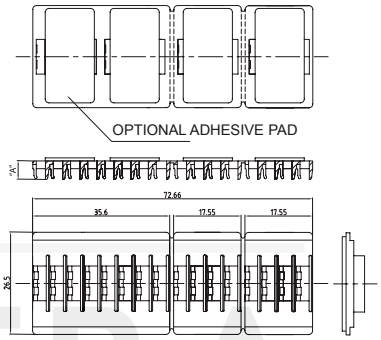
EFA04-06/EFA04-08

16-Way Fibre Clips

UL94 V0 Nylon 6, RMS-390;
Adhesive,RMS-143

- Can be broken apart to form 3 individual clips holding 4, 4 and 8 components
- A broken apart 4-way can be used in the Splice Tray EFA04 25 001





Part Number	Contents	Color	"A" (mm)	Std Pack Qty
EFA04-06-001	16-Way 3mm Fibre Clip	Black	4.8	100
EFA04-06-ASS	16-Way 3mm Fibre Clip With Adhesive pad	Black	4.8	100
EFA04-08-ASS	16-Way 2mm fibre Clip With Adhesive pad	Blue	6.4	100

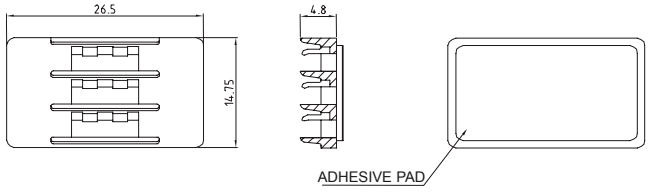
EFA-04-02-ASS

Fibre Clip

Black UL94 V0 Nylon 6, RMS-390

- Designed to hold 3mm diameter fibre or components, i.e. couplers, splice protectors, and WDM's





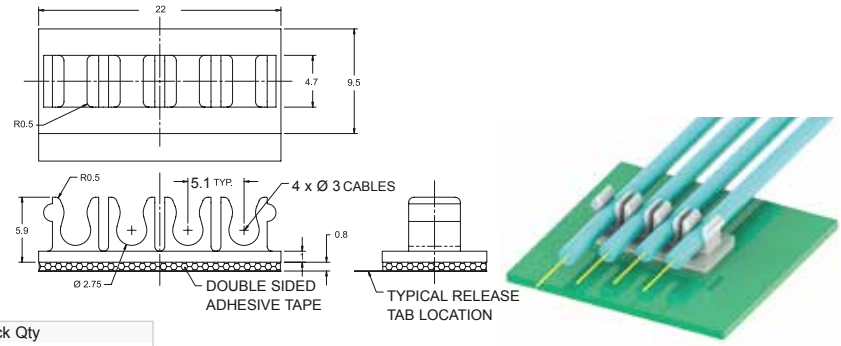
Part Number	Contents	Std Pack Qty
EFA-04-02-ASS	3mm fibre clip with adhesive, RMS-143pad	100

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OFHB3

Optical Fibre Holder on Base, 3mm

Natural UL94 V0 Nylon 6/6, RMS-19
Adhesive Backing, RMS-15

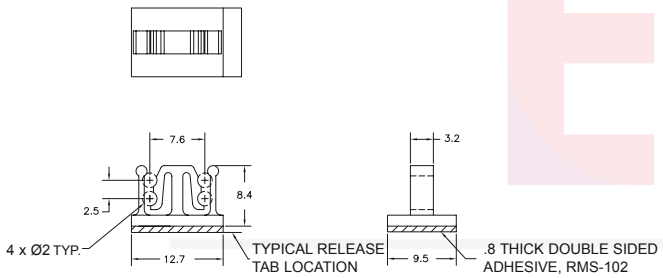


Part Number	Std Pack Qty
OFHB3-4-19A-RT	1000

OFHB2

Optical Fibre Holder on Base, 2mm

Natural Nylon 6/6, RMS-19



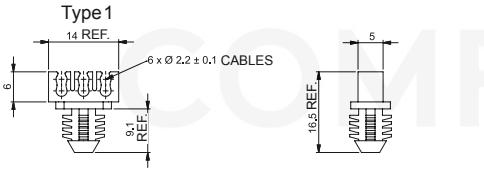


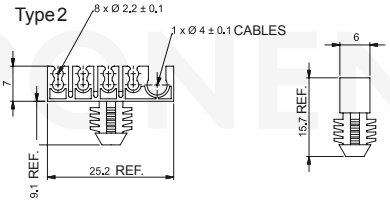
Part Number	Std Pack Qty
OFHB2-4A1-RT-19	1000

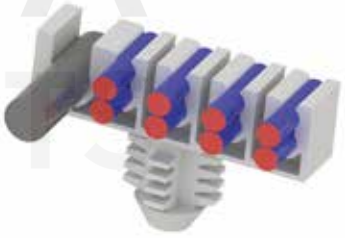
OFB-BH

Optical Fibre Bracket, Blind Hole

Natural UL94 V0 Nylon 6/6, RMS-19







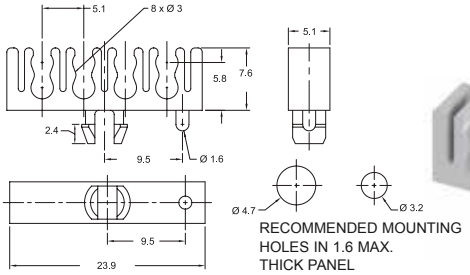
Part Number	Type	Hole Ø	Panel Thickness	Std Pack Qty
OFB-BH-6-19	1	7.92 ± 0.05	6.35 Min.	1000
OFB-BH-9-19	2	7.92 ± 0.05	6.35 Min.	1000

OFB3P

Optical Fibre Bracket, 3mm, Plug-In, 4 Slot

Natural UL94 V0 Nylon 6/6, RMS-19

- Anti-rotation pin prevents fibre kinking due to bracket turning in the mounting hole





Part Number	Std Pack Qty
OFB3P-4-19	1000

ESSENTRA COMPONENTS

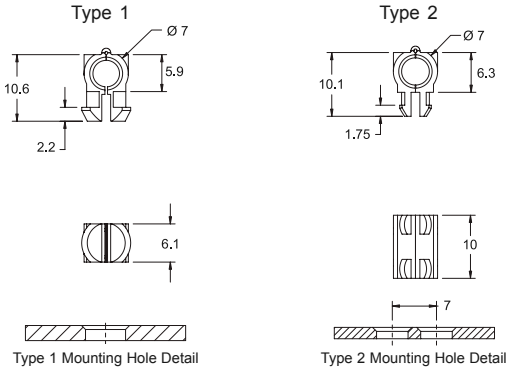
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OFTGSP

OFBLT Mounting Saddle

Natural UL94 V0 Nylon 6/6, RMS-19





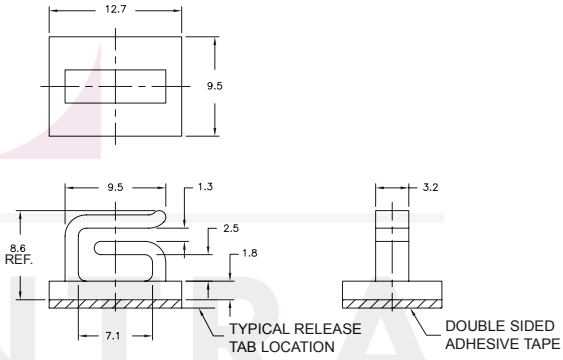
Part Number	Type	Hole Ø (mm)	Panel Thickness Max (mm)	Std Pack Qty
OFTGSP-1-05-19	1	6.35 ± 0.08	2.4	100
OFTGSP-2-05-19	2	5 ± 0.08	1.8	100

MOFNSB

Mini Optical Fibre Network Saddle on Adhesive Base

Adhesive Back: RMS-15





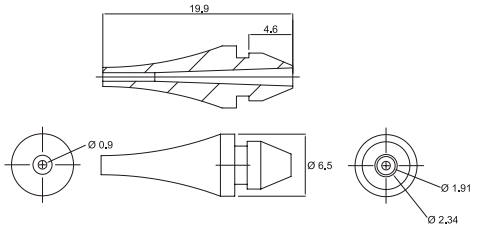
Part Number		Std Pack Qty
Natural Nylon 6/6, RMS-01	Natural UL94 V0 Nylon 6/6,RMS-19	
MOFNSB-2-01A-RT	MOFNSB-2-19A-RT	1000

EFA70-07-001

Strain Relief Boot 900 Micron Fibre

Black TPE, RMS-185





Part Number	Hole Ø (mm)	Panel Thickness (mm)	Std Pack Qty
EFA70-07-001	4	1.6	500

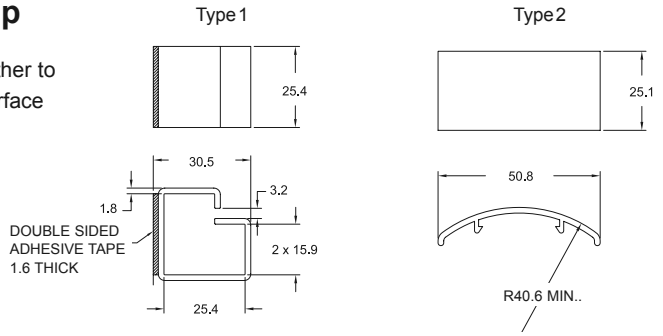
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OFCC/OFCG

Optical Fibre Coiling Clip

Black Rigid, RMS-04; Adhesive,RMS-15

- Two extruded clips snap into each other to form a clip with a smooth, curved surface to accommodate fibre optic bundles





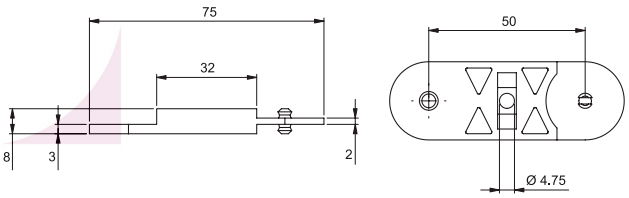
Part Number	Type	Std Pack Qty
OFCC-16A-RT	1	100
OFCG-16	2	100

OFCP

Chain Plate

Natural UL94 V0 Nylon 6/6; RMS-19

- Complete the circle for an excess fibre spool to form a “Y” for breakout points
- All connections maintain a bend radius greater than 30mm





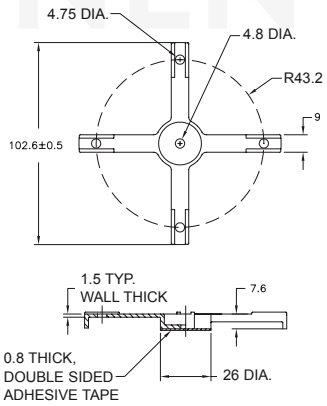
Part Number	Std Pack Qty
OFCP-50-19	500

OFSB

Optical Fibre Support Base

Natural, RMS-19

- Designed for use in fibre optic patch panel applications





Part Number		Mounting Method	Std Pack Qty
UL94 V2 Nylon 6/6, RMS-01	UL94 V0 Nylon 6/6, RMS-19		
OFSB-4-85-01A	OFSB-4-85-19A	Adhesive tape, RMS-15	100
OFSB-4-85-01	OFSB-4-85-19	Screw or Rivet Mount	100

Mounting Rivets (B-black, W-white)		
Part Number	Hole Ø	Panel Thickness Range
SR-5045B/SR-5045W	5.1 - 5.2	1.5 - 2.5
SR-5055B/SR-5055W	5.1 - 5.2	2.5 - 3.5
SR-5065B/SR-5065W	5.1 - 5.2	3.5 - 4.5
SR-5075B/SR-5075W	5.1 - 5.2	4.5 - 5.5
SR-5085B/SR-5085W	5.1 - 5.2	5.5 - 6.5
SR-5095B/SR-5095W	5.1 - 5.2	6.5 - 7.5
SR-5105B/SR-5105W	5.1 - 5.2	7.5 - 8.5

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EFA04

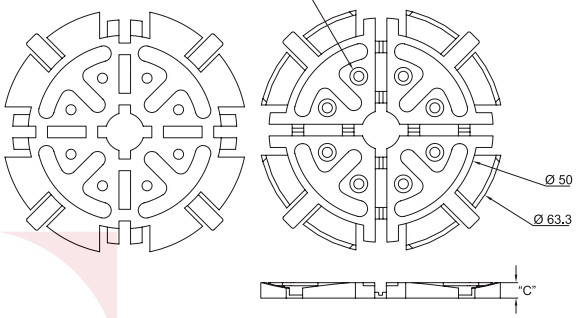
Fibre Reels

UL94 V0 Nylon 6, RMS-390;
Adhesive: RMS-143

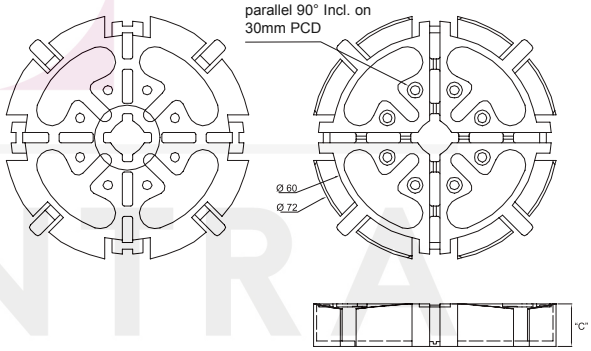
- Board mountable using Stand-off EFA04 27 ASS
- Stackable using Stacking Pillar EFA04 53 ASS
- Type 1 can be broken apart into 4-90° bending control devices



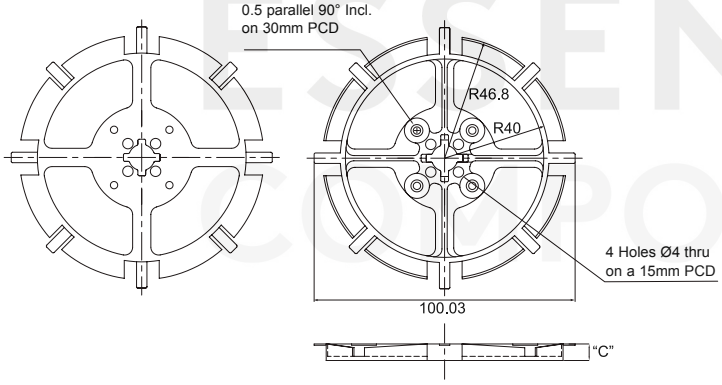
Type 1
8 Holes Ø2.8,
C/SK Ø4.6 with 0.5
parallel 90° Incl. on
30mm PCD



Type 2
8 Holes, Ø2.8 C/SK
Ø4.6 with 0.5mm
parallel 90° Incl. on
30mm PCD



Type 3
4 Holes Ø2.8,
C/SK Ø4.6 with
0.5 parallel 90° Incl.
on 30mm PCD



Part Number	Type	Contents	"C" (mm)	Max. Fibre Storage	Std Pack Qty
EFA04-04-001	1	25 mm radius fibre reel 4 2.5m of 900 micron fibre	4	2.5m of 900 micron fibre	100
EFA04-04-ASS	1	EFA04-04-001 with 4 self-adhesive pads	4	2.5m of 900 micron fibre	100
EFA04-21-001	1	25 mm radius fibre reel 4 2.5m of 900 micron fibre	6.35	4.5m of 900 micron fibre	100
EFA04-21-ASS	1	EFA04-21-001 with 4 self-adhesive pads	6.35	4.5m of 900 micron fibre	100
EFA04-10-001	2	30 mm radius fibre reel 4 2.5m of 900 micron fibre	3.9	3m of 900 micron fibre	100
EFA04-10-ASS	2	EFA04-10-001 with 4 self-adhesive pads	3.9	3m of 900 micron fibre	100
EFA04-14-001	2	30 mm radius fibre reel 4 2.5m of 900 micron fibre	12.4	9m of 900 micron fibre	100
EFA04-14-ASS	2	EFA04-14-001 with 4 self-adhesive pads	12.4	9m of 900 micron fibre	100
EFA04-76-001	2	35 mm radius fibre reel 4 2.5m of 900 micron fibre	8	15m of 900 micron fibre	100
EFA04-76-ASS	2	EFA04-76-001 with 4 self-adhesive pads	8	15m of 900 micron fibre	100
EFA04-23-001	3	40 mm radius fibre reel 4 2.5m of 900 micron fibre	6.35	7m of 900 micron fibre	100

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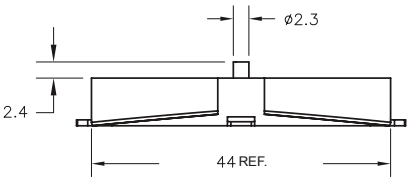
OFS90

Optical Fibre Segment 90°, 30mm Radius

Natural UL94 V0 Nylon 6/6, RMS-19

- Assemble two pieces for bend control around a 180° turn
- In a four-piece assembled mode, stores approximately 60m of 900 micron fibre

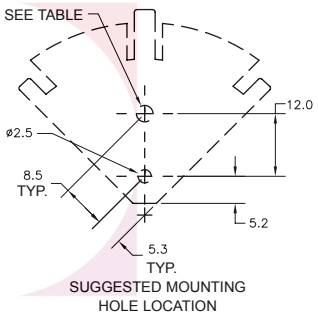


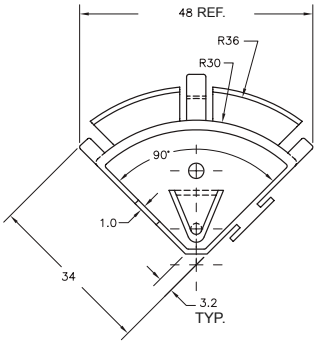


Part Number	Std Pack Qty
OFS90	100 (25 sets)

Mounting Rivets

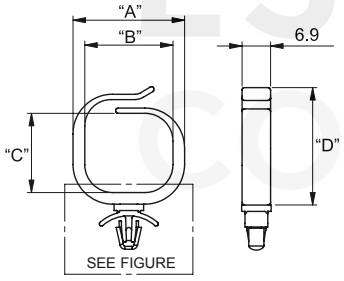
Part Number	Thickness Range	Mounting Hole Ø	Std Pack Qty
SRV0-3035B	Up to 1	3.1-3.2	1000
SRV0-3045B	1-2	3.1-3.2	1000
SRV0-3055B	2-3	3.1-3.2	1000
SRV0-3065B	3-4	3.1-3.2	1000
SRV0-3075B	4-5	3.1-3.2	1000
SRV0-3080B	4.5-5.5	3.1-3.2	1000
SRV0-3090B	5.5-6.5	3.1-3.2	1000
SRV0-3100B	6.5-7.5	3.1-3.2	1000

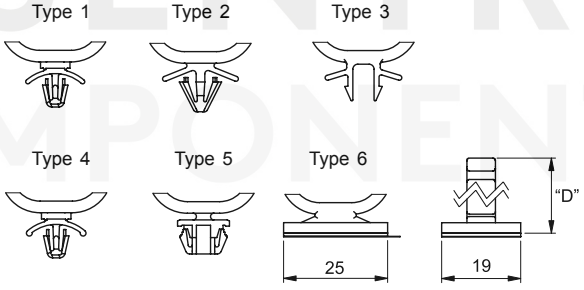




OFNS

Optical Fibre Network Saddle







Part Number			Type	Dimensions (mm)				Mounting Hole	Thickness Range	Std Pack Qty
Natural UL94 V2 Nylon 6/6,RMS-01	Black UL94 V2 Nylon 6/6,RMS-01	Natural UL94 V0 Nylon 6/6,RMS-19		A	B	C	D			
OFNS-16-187-01	OFNS-16-187-01B	OFNS-16-187-19	1	34.3	28.7	25.1	34.4	Ø 4.75	0.8 - 2	1000
OFNS-13-187-01	OFNS-13-187-01B	OFNS-13-187-19	1	26.8	21.2	19	28.2	Ø 4.75	0.8 - 2	1000
OFNS-16-312-01	OFNS-16-312-01B	-	2	34.3	28.7	25.1	34.4	Ø 7.92	0.8 - 1.6	1000
OFNS-13-312-01	OFNS-13-312-01B	OFNS-13-312-19	2	26.8	21.2	19	28.2	Ø 7.92	0.8 - 1.6	1000
OFNS-16-S307-01	-	OFNS-16-S307-19	3	34.3	28.7	25.1	34.4	☐ 7.8	0.8 - 2	1000
OFNS-13-250-01	OFNS-13-250-01B	OFNS-13-250-19	4	26.8	21.2	19	28.2	Ø 6.35	0.8 - 2	1000
OFNS13-S9.5M-01	-	OFNS13-S9.5M-19	5	26.8	21.2	19	28.2	☐ 9.5	0.8 - 2	1000
OFNS16-S9.5M-01	OFNS16-S9.5-01B	OFNS16-S9.5M-19	5	34.3	28.7	25.1	34.4	☐ 9.5	0.8 - 2	1000
OFNS28-S9.5M-01	-	OFNS28-S9.5M-19	5	43	35	44	55	☐ 9.5	0.8 - 2	500

ESSENTRA COMPONENTS

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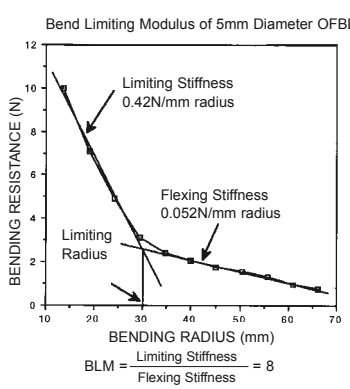
OFBLT

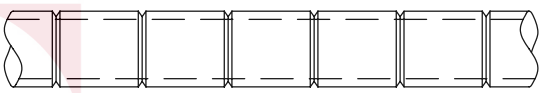
Optical Fibre Bend Limiting Tubing

White PP, RMS-86

- Optical Fibre Bend Limiting Tubing offers the ultimate protection to fibres eliminating problems such as crushing, kinking, and micro bending, while supplying an entire, selfmanaging solution to managing the routing of fibre
- Suitable for blown fibre applications over short distance and for curbside FTTH/FTTB applications







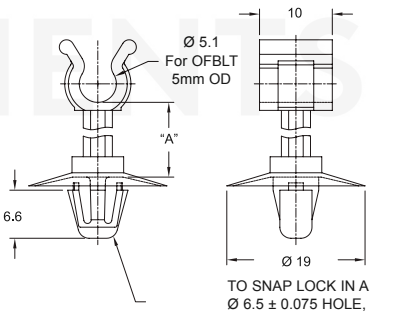
Part Number	Dimensions (mm)		Install Tool Required	Std Pack Qty
	"D" +0.00-0.10	"d" +0.20-0.10		
		Standard Version		
OFBLT-2.6-05PP	5.05	2.6	-	100
OFBLT-3.1-05-PP	5.05	3.1	-	100
-	5.05	3.3	-	100
OFBLT-42-635PP	6.35	4.2	-	100
		Pull-Cord Version		
OFBLTP-26-505PP	5.05	2.6	-	100
OFBLTP-31505PP	5.05	3.1	-	100
		Slit Version		
OFBLTS2.6-05-PP	5.05	2.6	OFZT-2-14-RD	100
OFBLTS-42635PP	6.35	4.2	OFZT-2-14-BK	100

TPCE

Tube & Pipe Clip

Natural





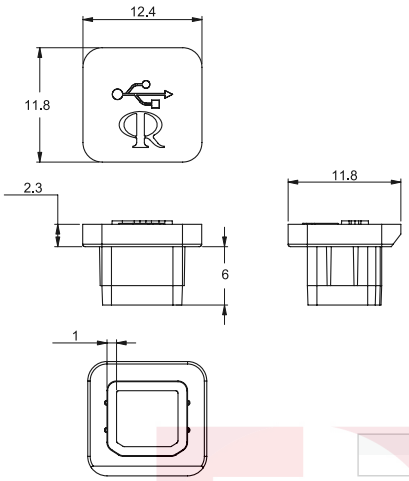
Part Number		"A"(mm)	Std Pack Qty
UL94 V2 Nylon 6/6, RMS-01	UL94 V0 Nylon 6/6, RMS-19		
TPCE5-51-4M-01	TPCE5-51-4M-19	4	1000
TPCE5-51-6M-01	TPCE5-51-6M-19	6	1000
TPCE5-51-10M-01	TPCE5-51-10M-19	10	1000

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CP-USB-B

USB Connector Plug

Black Silicone Rubber, RMS-383





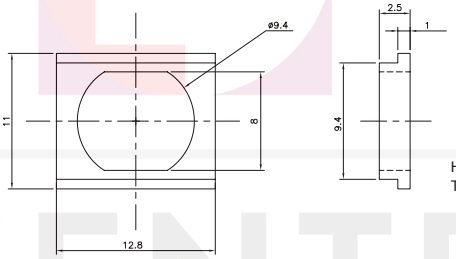
Part Number	Std Pack Qty
CP-USB-B	1000

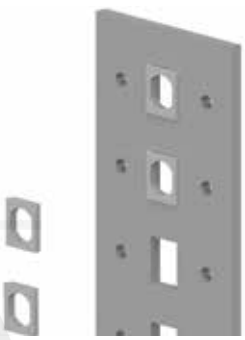
OFCA-SC/ST-01

Optical Fibre Connector Cutout Adapter - SC/ST

Natural Nylon 6/6, RMS-01

- Converts a hole cut out for an SC connector into a hole cut out for an ST connector



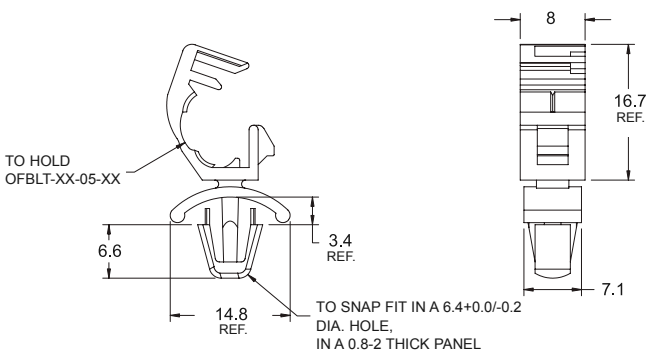


Part Number	Std Pack Qty
OFCA-SC/ST-01	1000

OFBLT-C1

Optical Fibre Bend Limiting Tubing Clip

Natural





Part Number	Material	Std Pack Qty
OFBLT-C1-5-01	UL94 V2 Nylon 6/6, RMS-01	1000
OFBLT-C1-5-19	UL94 V0 Nylon 6/6, RMS-19	1000

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BPE

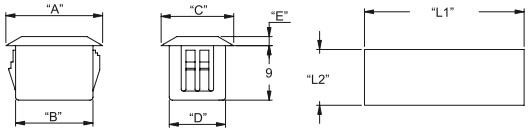
Blanking Plugs

UL94V-2 Nylon6/6, RMS-01

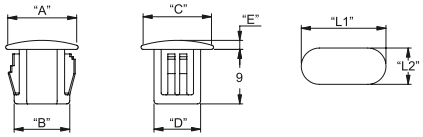
- ST Series covers “Double-D,” “D” or round hole cutouts for unused terminals in fibre optic boxes



Type 1



Type 2



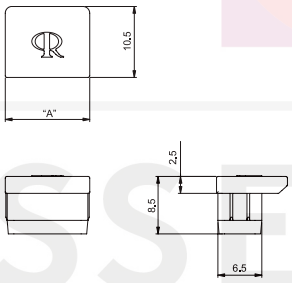
Part Number	Type	Dimensions (mm)					Hole Size		Panel Thickness	Color	Std Pack Qty
		“A”	“B”	“C”	“D”	“E”	“L1”	“L2”			
BPE-SC-1-01	1	21.5	12.8	12	9.3	1.5	13	9.5	1.4 - 3.5	Black	1000
BPE-SC-2-01	1	16	12.8	12	9.3	1.5	13	9.5	1.4 - 3.5	Black	1000
BPE-SC-3-01	1	34.8	25.8	12	9.3	1.5	26	9.5	1.4 - 3.5	Black	1000
BPE-RJ45-01	1	17.7	14.7	22	19.1	1.5	19.3-20	14.9-15	0.75, 1.2, 1.6, 2.7, 3.5	Grey	1000
BPE-RJ45-01BK	1	17.7	14.7	22	19.1	1.5	19.3-20	14.9-15	0.75, 1.2, 1.6, 2.7, 3.5	Black	1000
BPE-RJ45-01WH	1	17.7	14.7	22	19.1	1.5	19.3-20	14.9-15	0.75, 1.2, 1.6, 2.7, 3.5	White	1000
BPE-LC-D-01	1	15	13.2	15	13.2	2	13.5	13.5	0.75, 1.2, 1.6, 2.7, 3.75	Black	1000
BPE-ST-1-01	2	Ø12	Ø9.2	Ø12	7.7	1.5	Ø9.4	7.9	1.4 - 3.5	Black	1000

CP-RJ

RJ Connector Plugs

Black



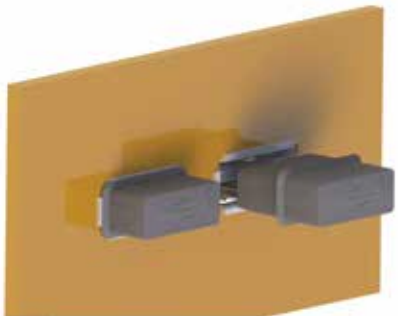


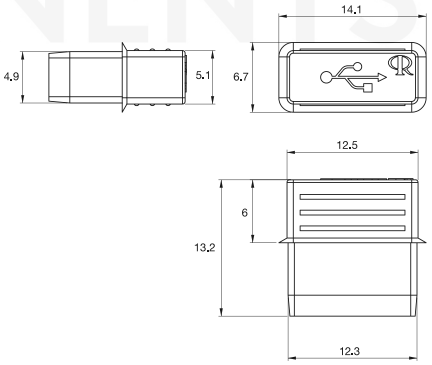
Part Number	“A” (mm)	To Accommodate	Material	Std Pack Qty
CP-RJ11	10.5	RJ11 Connector	Silicone Rubber, RMS-383	1000
CP-RJ11-427	10.5	RJ11 Connector	EPDM Rubber, RMS-427	1000
CP-RJ45	12.5	RJ45 Connector	Silicone Rubber, RMS-383	1000
CP-RJ45-427	12.5	RJ45 Connector	EPDM Rubber, RMS-427	1000

CP-USB-A

USB Connector Plugs

Black Silicone Rubber, RMS-383





Part Number	Std Pack Qty
CP-USB-A	1000

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