



CO-CUB CABLE UNIT BREAKOUT

The **CO-CUB** Cable Unit Breakout separates fibre units within a cable into either bend limiting tube or flexible conduit to be routed around an Optical Distribution Frame, Fibre Management Drawer or Sub Rack.

The **CUB** units have the following features:

- Cable entry in nylon cable gland.
- Central strength member of cable can be anchored on larger CUB.
- Protective flexible tubes attached to route primary or secondary coated fibres, or cable sub units up to 2 metres.
- Open base layout provides clear view to feeding fibres into protective tubing.
- All tubes / fibres can be identified using numbered collets.
- Breakout arrangement fully protected by the three sided lid.

Each CUB is supplied with an installation recommendation, numbering collets, mounting bracket and cable ties.

Ordering Information

CO-CUB

CABLE UNIT BREAKOUT

CO - CUB - [] - [] - [] - []

Cable Entry							
1 Cable Entry	1	2 Cable entries	2	3 Cable entries	3		
Gland Size							
M20 - 5 to 12mm cable	20	M25 - 13 to 18mm cable	25				
M32 - 15 to 25mm cable	32	M40 - 24 to 30mm cable	40				
Exit Port Style							
Bend Limiting Tube	1	PG7 Flexible Conduit	7	PG9 Flexible Conduit	9		
Number of Exit Ports							
1 Port	01	2 Ports	02	3 Ports	03	4 Ports	04
6 Ports	06	8 Ports	08	10 Ports	10	12 Ports	12
16 Ports	16	20 Ports	20	24 Ports	24		
Number of Fibres to be broken out							
4 fibres	004	8 fibres	008	12 fibres	012	16 fibres	016
24 fibres	024	32 fibres	032	48 fibres	048	72 fibres	072
96 fibres	096	144 fibres	144	160 fibres	160	192 fibres	192
240 fibres	240	288 fibres	288	384 fibres	384	576 fibres	576

Ordering Example

CO - CUB - 1 - 20 - 7 - 02 - 048

Cable Unit Breakout, 1 x M20 cable entry, 2 exit ports fitted with PG7 Flexible Conduit for 48 fibres

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Tyco Electronics UK Ltd
 Comacc Division
 Communications House
 Springwood Industrial Estate, Springwood Drive,
 Braintree, Essex. CM7 2GB, United Kingdom
 00 44 (0)1376 334885 tel
 00 44 (0)1376 334883 fax
 www.comacc.co.uk



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