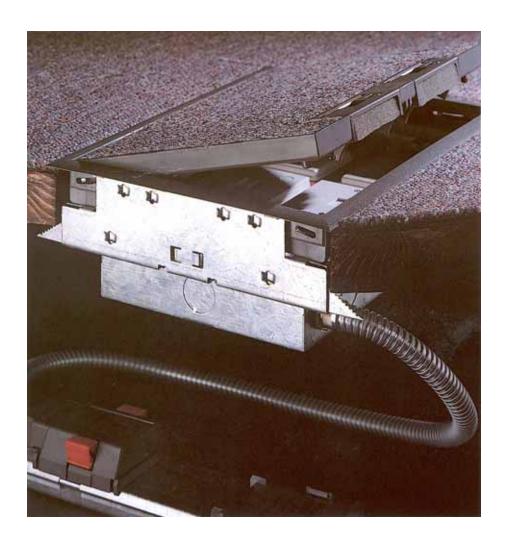
CABLE MANAGEMENT SYSTEMS



Cablelink-Rapide Floorboxes



- Unique patented fast-fit retention system
- Made in Great Britain
- Produced within a ISO 9002 environment

CABLELINK - **RAPIDE**

has traditional floor box concept interface between services with the introduction of beneath the floor and the office Cablelink-Rapide.

Supplied fully-assembled

eading the way forward Offering the fastest and environment.

in cable management simplest method of installation on the market, Cablelinksolutions, Ackermann available, Cablelink-Rapide revolutionised the provides a cost-effective

Unlike many other floor boxes Rapide requires no installation tools and can be secured in a fraction of the time time taken for conventional systems.

2mm and 31mm.

THE RETENTION SYSTEM

The unique blade mechanism caters for floor tiles plus carpet thicknesses of 29mm - 50mm.

For thinner or dimpled floor tiles, Ackermann has designed

a top blade kit which can be ordered separately when required. By simply slotting the blades into the frame the box can be secured to floor tiles plus carpet thicknesses of between

Supplied to site as a complete to the required unit specification, Cablelink-Rapide is simply dropped into the floor tile aperture and snapped into position.



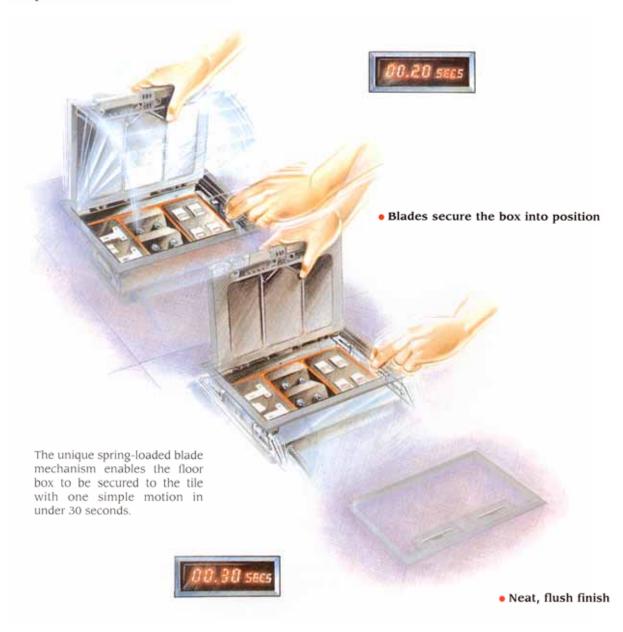
Simply drop into the aperture







· Open the lid and release the catch



CABLELINK - RAPIDE · The Range

Cablelink-Rapide has been designed for a wide range of applications providing a flexible and durable solution to floor box requirements.

Cablelink-*Rapide* features a spring-loaded blade mechanism to simplify installation and dramatically reduce installation time.

The bevelled carpet frame (including carpet grippers) and self-closing lid are manufactured from hard-wearing grey polyamide.

Providing extra flexibility, the lid can be reversed to change the direction of the cable outlets.

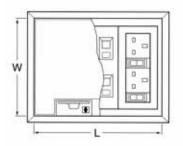
Cord caps allow the cables to protrude from the box when the lid is closed eliminating the risk of severing. Integral sponge inserts hold cables firmly in position and prevent the ingress of dust and dirt.

Manufactured from galvanised steel, the tile frame provides a neat housing for individual modules.

Accommodating a wide range of interchangeable mounting plates and accessories, the modules can be configured to suit individual requirements.



A 10mm recessed lid caters for a wide range of carpets. A thick steel load-plate ensures **Cablelink-Rapide** withstands the working loads of the PSA MOB PF2 PS January 1990 specification for raised floors. A stainless steel lifting handle is concealed neatly within the cord cap providing easy access to the services in the floor box. Knockouts accepting 20mm and 25mm flexible conduits allow the modules to be supplied pre-wired and tested to further increase the speed of installation.

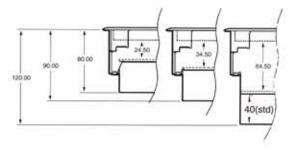


Cut out sizes (mm)

Hole and carpet insert cutting templates available on request

Box type	L	W
2-compartment	210	210
3-compartment	261	210
4-compartment	342	222

General tolerance + 0 - 1.5



Overall depths and plug top clearances (mm)
 Cablelink-Rapide is available in depths of 80mm,

 90mm and 120mm to cater for a range of floor voids and to allow for varying plug top clearances.

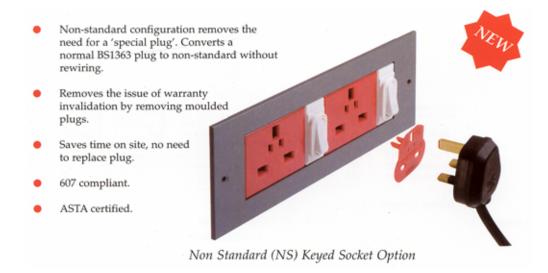
COMBINING BOX WITH BAR

Combining pre-wired Cablelink-Rapide with Ackermann's quick fit INTER&CT power track creates the fastest possible solution for the distribution of power throughout the building.

• Linking Cablelink-Rapide with INTERACT

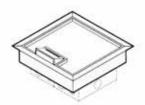
Integrating INTERACT within Cableway, Ackermann's modular trunking system, creates a neat and versatile solution for distributing power, voice and data services under raised floors.

For full details of the Ackermann power track and trunking system, please refer to the INTERACT and Cableway Product Guides.

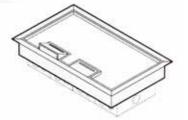


SIMPLE TO ORDER · Step 1

Simply select the size and depth of floor box required to accommodate modules and mounting plates to suit your particular requirements.







2 - COMPARTMENT		
Overall Depth	Part No.	
80mm	CLR 2080 GRY	
90mm	CLR 2090 GRY	
120mm	CLR 2120 GRY	

3 - COMPARTMENT		
Overall Depth	Part No.	
80mm	CLR 3080 GRY	
90mm	CLR 3090 GRY	
120mm	CLR 3120 GRY	

4 - COMPARTMENT		
Overall Depth	Part No. CLR 4080 GRY	
80mm		
90mm	CLR 4090 GRY	
120mm	CLR 4120 GRY	

The above part numbers refer to the tile frame, carpet frame and lid only.

TOP BLADE KIT

of 2mm - 31mm.

Caters for thin or dimpled floor tiles.

Part No.	CLR 9003
For floor tile plus car	pet thickness

INTERACT power track tap-offs to further speed installation. INTERACT. 3m 5m **Tap-off Options** Standard UT 33201 UT 53201 Fused UT 31301 UT 51301 CE UT 53204 4 pin UT 33204 UT 51304 Fused UT 31304

For a full range of tap-off options, please refer to the INTER&CT Product Guide.

Power modules can be supplied pre-wired to

Power

- BS 1363 sockets are supplied complete with insulated mounting plates.
- Insulated mounting plates are 76.5 x 186mm.
- All sockets are twin earth for section 607 compliance.
- ASTA certified.

Voice and Data

- A full range of accessories and pre-wired options for voice and data is available on request.
- Grey 'Colourcoat' mounting plates are 72.5 x 181mm (supplied with red surround frames).
- 86mm square accessories are available on request and suitability is dependent upon the floor box configuration.
- Ackermanns own range of Cat 5 E connectors, patchpanels and cables are also available.
- Accessories box available as standard 40mm depth, or in non-standard depths of 29,35,45 and 65mm.

SIMPLE TO ORDER · Step 2

Choose your power, voice and data requirements to fit within the floor box selected from the previous page.

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Description	Module and mounting plate	Mounting plate only
2 gang S.O	CL11700*	CL10700*
2 gang S.S.O	CL11710*	CL10710*
3 X 1 gang S.O	CL11720*	CL10720*
Keyed plate to suit Non-standard sockets (sold in 10's)	NSKEYPLATE	
To accept 2 x LJ2 sockets (68mm² facia)	CL21101	CL20101
To accept 4 x LJ6C or RJ45 (Cut out size 36.7mm x 22.2mm)	CL21201	CL20201
To accept 6 x LJ6C or RJ45 (Cut out size 36.7mm x 22.2mm)	CL910115	CL932205
To accept 2 x IBM data connectors (supplied with special module)	CL31261	
To accept 2 x BNC connectors (including insulation washers)	CL31341	CL30341
To accept 4 x BNC connectors (including insulation washers)	CL31361	CL30361
To accept 2 x 25-way 'D' connectors	CL31401	CL30401
To accept 2 x Euro 50 x 50mm accessories** (inc. mounting collars)	CL31501	CL30501
Flat blank plate (for future requirements)	CL31201	CL30201

Suffix "NS" added to std part numbers to indicate NS Keyed socket required.

An extensive range of Euro accessories is available on request.









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