

# Angled FutureCom™ LANscape Patch® Panels 19“

high-grade steel

CORNING

The FutureCom™ angled patch panel is universally applicable for all 19-in racks and LAN-cabinets. This concept permits the free user-specific configuration of building and floor distributors. All LANscape module components can be built into LANscape cutouts which are planned for it.

The angled patch panel 19-in 1U from the LANscape program is implemented in high-grade steel or black coloured design. The patch panel is intended for fixed installation. It offers space for 24 pieces of single modules – FutureCom copper modules as well as FutureLink fibre optic modules.

The front panel is electrically leading, integrated grounding points are available at the back. Likewise for grounding two latches are available for flat connectors.

Particularly to emphasise is the simple and fast installation and clicking of the modules into the patch panel.



## Features

- Suitable for all LANscape modules (FO and Copper)
- Robust metal construction, high-grade steel

## Specifications

### General Specifications

Environment	Indoor
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### Design - Hardware

Number Of Ports	48
Colour	high-grade steel
Height Unit	1.5U
Housing material	High-grade steel

### Mechanical Characteristics

Cut Out	LANscape
Dimensions (L x W x H)	483 mm x 44 mm x 224 mm

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## Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 2002/95/EG
Environmental Compatibility	Recyclable

## Ordering Information

Part Number	WAXWOV-04800-C001
Product Description	FutureCom™ Patch panel 19", for up to 48 LANscape® or FutureCom™ modules, integrated strain relief, 1.5U, angled, empty, 48 ports, high-grade steel
EAN Code	4042673434764
Colour	high-grade steel
Height Unit	1.5U
Weight	1.5 kg

## Shipping Information

Units Per Delivery	1/1
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