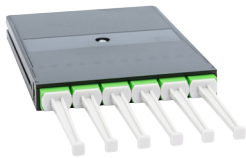


## HD-DCS BO module, 6x MPO, OS2

for HD-DCS modular panels



### Beschrijving

Polycarbonate (PC) housing with press-fit cover.  
At the rear the HD-DCS BO modules have a slot fitted with a cable grommet.  
Front couplers with translucent dust plugs.

### Toepassing

HD-DCS BO modules are suitable for all high-density and high-performance applications with parallel optic signals, particularly in the data centre environment.

They find modular application in the slots of the HD-DCS modular panels (19"/1U) in which they can be inserted from the front.  
They are used to accept pre-assembled MTP trunk cables.

A packing density of 864 fibres (MTP<sub>12</sub>) on 1U are achieved with these type of modules.

### Algemene eigenschappen

Acceptatie capaciteit	72 vezels (MTP <sub>12</sub> )
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### Optische eigenschappen

Aantal adapters, voorzijde	1
Adapter, voorkant	1 x 6MPO, groen (Dust plug)
Adapter colour, front side	groen
Adapter material, front side	Polymerisch
Type adapter, voorkant	6MPO

### Mechanische eigenschappen

Laserbescherming, voorzijde	No
Stof- / laserbescherming, voorzijde	Dust plug
Stofbescherming, voorzijde	Yes

### Leveringsomvang

Housing, equipped with 1x 6MPO adapter with translucent dust plug protection on front side.  
Rear side is fitted with a cable grommet.

### Normen / Standaards

MTP standard (IEC)	IEC 61754-7, IEC 61755-3-31, IEC 61755-3-32
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### Noot

As high-performance patch cables for high-density solutions Datwyler recommends the HD-DCS MTP patch cables with push-pull rods.

### Versions

Materiaal nummer	Artikel	Buitenste afmetingen	Kleur	Materiaal	Gewicht [kg]	Verpakkingseenheid
473592	HD-DCS BO module, 6x MPO, OS2	13 mm x 88 mm x 118 mm	zwart	Polycarbonaat (PC)	0,07 kg	1 stk.

MTP<sup>®</sup> and MTP Elite<sup>®</sup> are registered brands of US Conec.

Onder voorbehoud van technische wijziging

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