

# DATASHEET

## Mini-DisplayPort M to DisplayPort M Cable 4K 60Hz, White, 1m



### General data

Provides mini-DisplayPort 20-pin male to DisplayPort 20-pin male connections  
 Provides wide bandwidth, digital audio / video signals from monitors and peripherals equipped with Mini-DisplayPort and DisplayPort - up to 4K @ 60Hz resolution  
 Fully shielded to reduce electromagnetic interference (EMI) and other sources of interference  
 Plug and Play for box-to-box applications  
 Die-cast PVC connector covers  
 Connectors  
 mini-DisplayPort 20-pin male  
 20-pin male DisplayPort

Technical characteristics  
 Gold-plated contacts  
 Die-cast PVC  
 With cable gland  
 4K @ 60Hz resolution  
 AWG 32  
 OD 4.8mm

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## Mini-DisplayPort M to DisplayPort M Cable 4K 60Hz, White, 1m

### Package contents

Mini-DisplayPort to DisplayPort monitor cable

### Technical properties

|                                |                            |
|--------------------------------|----------------------------|
| Connection type connection 1   | Plug                       |
| Connection type connection 2   | Plug                       |
| Number of poles connection 1   | 20                         |
| Number of poles connection 2   | 29                         |
| Type of connector connection 1 | Mini DisplayPort (Mini DP) |
| Type of connector connection 2 | DisplayPort (DP)           |

### Available variants

| ArtNr.          | Bezeichnung                                                  | Colour | Length | AWG |
|-----------------|--------------------------------------------------------------|--------|--------|-----|
| ICOC-MDP-010T4K | Mini-DisplayPort M to DisplayPort M Cable 4K 60Hz, White, 1m | white  | 1.0 m  | 32  |
| ICOC-MDP-020T4K | Mini-DisplayPort M to DisplayPort M Cable 4K 60Hz, White, 2m | white  | 2.0 m  | 32  |
| ICOC-MDP-030T4K | Mini-DisplayPort M to DisplayPort M Cable 4K 60Hz, White, 3m | white  | 3.0 m  | 32  |

### Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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