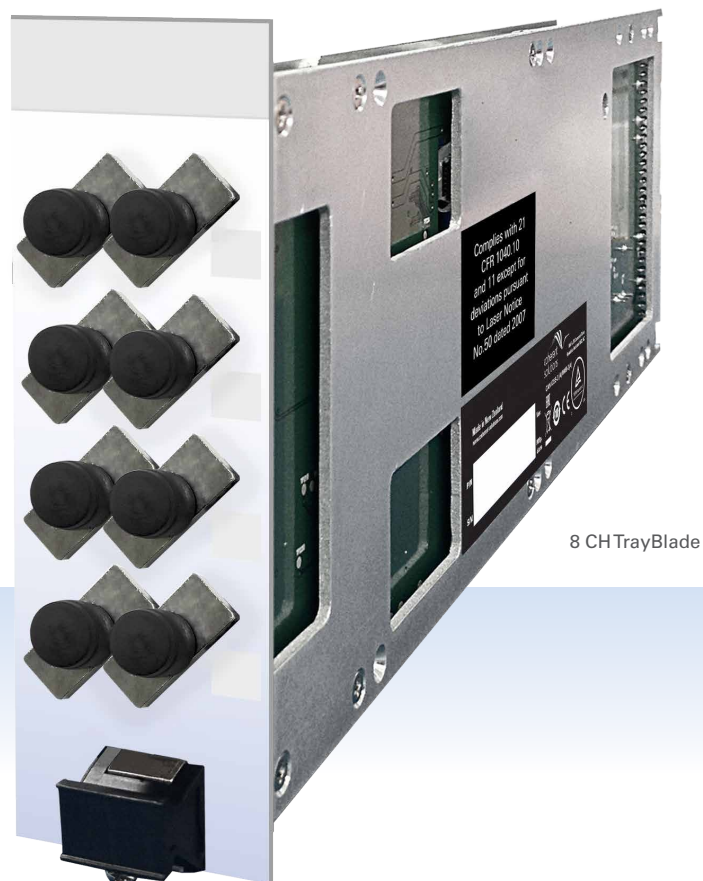




# TrayBlade

## Passive Component Organizer

### Key Features

- Built-in fiber tray for easy mounting of components
- 4 or 8 optical ports with connector of your choice
- Space next to ports for labeling
- Protect fragile fiber pigtails of optical components
- Save precious benchtop space
- Organize the optical set-up for higher productivity

### Ordering Information

Mainframe: **MTP1000 | MTPmini**

TrayBlade: **TrayBlade - X - XX**

Number of Input / Output  
Connectors

4

8

Connectors

FC

SC

**Example:** TrayBlade - 8 - FC

## Technical Specifications<sup>1</sup>

| General Specifications      | TrayBlade                                     |
|-----------------------------|-----------------------------------------------|
| Dimensions (HxWxD)          | 130 mm x 40mm x 305 mm<br>(5.1" x 1.6" x 12") |
| Weight                      | ~ 1 kg<br>(~2.2 lbs)                          |
| Operating temperature range | 5 °C to 45 °C<br>(41 °F to 113 °F)            |
| Storage temperature range   | -40 °C to 70 °C<br>(-40 °F to 158 °F)         |

To find out more, get in touch with us today.

### Coherent Solutions Ltd

Unit A, 28 Canaveral Drive  
Rosedale, Auckland 0632  
New Zealand

General enquiries: [info@coherent-solutions.com](mailto:info@coherent-solutions.com)  
Technical support: [support@coherent-solutions.com](mailto:support@coherent-solutions.com)  
Tel: +64 9 478 4849  
Fax: +64 9 478 4851

[www.coherent-solutions.com](http://www.coherent-solutions.com)



[www.linkedin.com/company/coherent-solutions-ltd](https://www.linkedin.com/company/coherent-solutions-ltd)  
[www.facebook.com/CoherentSolutionsLtd](https://www.facebook.com/CoherentSolutionsLtd)  
[www.youtube.com/CoherentSolutionsLtd](https://www.youtube.com/CoherentSolutionsLtd)  
[www.weibo.com/CoherentSolutionsLtd](https://www.weibo.com/CoherentSolutionsLtd)  
[i.youku.com/CoherentSolutionsLtd](http://i.youku.com/CoherentSolutionsLtd)

© 2017 Coherent Solutions Ltd. All rights reserved. No part of this publication may be reproduced, adapted, or translated in any form or by any means without the



**INTERLAB Sp. z o.o. | Instrumenty badawcze i pomiarowe**

Kosiarzy 37 paw. 20, 02-953 Warszawa | +48 22 840 81 80 | [interlab@interlab.pl](mailto:interlab@interlab.pl) | [interlab.pl](http://interlab.pl)