# **Multi Functional Hybrid Outlet**

# **Description**

The Multi Fundctional Hybrid Outlet features capacity for up to four fibre optic adapters as well as 2 fibre optic adapters with one additional keystone breakout for standard copper applications, or 2 fibre optic adapters with a additional CATV receiver for CATV video overlay in FTTH networks. This makes the outlet particularly well suited for use in hybrid cabling environments, eliminating the need for installation of an additional outlet for a second medium. The outlet is optimised for FTTH networks and wherever fibre cable is installed in parallel to or as replacement for copper cable and CATV.





The outlet can be surface or flushmounted, or installed on a wall duct. The corresponding cable entries in both the base-plate and the termination plate can be removed as needed. The cover, which snaps closed, can also be fitted with a standard screw or coded screwlocking mechanism to prevent unauthorised access.

#### **Features:**

- Made of molded plastic (halogen free)
- Very flat design, mounts on a standard flush mount electrical outlet
- Environmental IP20 rated,
- Impact strength IK 08 rated
- RoHS compliant
- Conforms to UL 94 V-O
- Utilizes reduced bend radius fiber (G657.A and B)
- Lockable with screw or lead-wire seal
- Cable entrance from top, bottom and rear

### **Technical Data:**

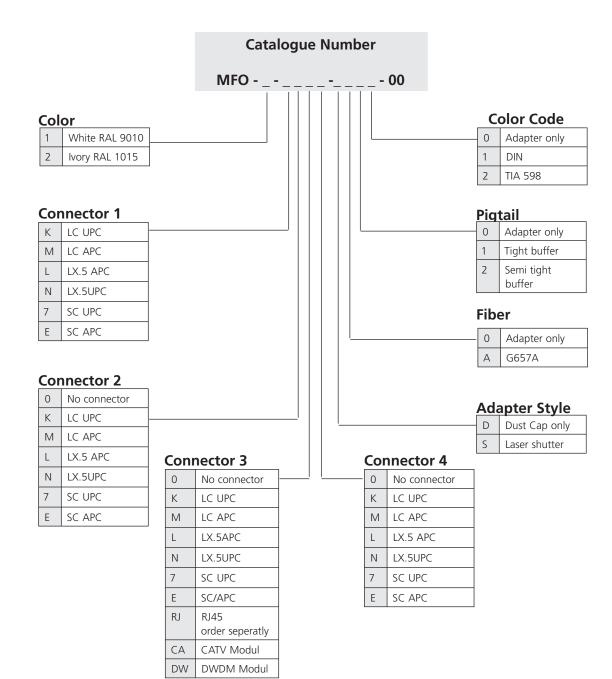
- Number of input cable positions: 3
- Input cable diameter: 3-7 mm
- Maximum fibre capacity: 4 fibres
- Dimension:HxBxD 138 x 80 x 36 mm
- Operating temperature: -40° C to 70° C
- Material:PC-FR

## **Application Features:**

- 4 termination/splice connections
- 2 termination/splice and 1xRJ45
- 2 termination/splice and 1xCATV for Video



www.adckrone.com • +49-30-8453-1422 • +49-30-8453-1818







#### Web Site: www.adckrone.com

**EMEA Office:** ADC GmbH, Beeskowdamm, 3-11, 14167 Berlin, Germany • Phone: +49 30 8453-1818 Fax: +49 30 8453-1703. For a listing of all ADC KRONE's global sales office locations, please refer to our web site.

**UK Office:** ADC Communications (UK) Ltd., Runnings Road, Kingsditch Trading Estate, Cheltenham, Gloucestershire GL51 9NQ, United Kingdom ● Phone: +44 (0) 1242 264 400 Fax: +44 (0) 1242 264 488 contactuk@adckrone.com

Specifications published here are current as of the date of publication of this document. Because we are continuously improving our products, ADC KRONE reserves the right to change specifications without prior notice. At any time, you may verify product specifications by contacting ADC GmbH headquarters in Berlin. ADC Telecommunications, Inc. views its patent portfolio as an important corporate asset and vigorously enforces its patents.

EMEA PG 01/10 Original © 2010 ADC Telecommunications, Inc. All Rights Reserved