

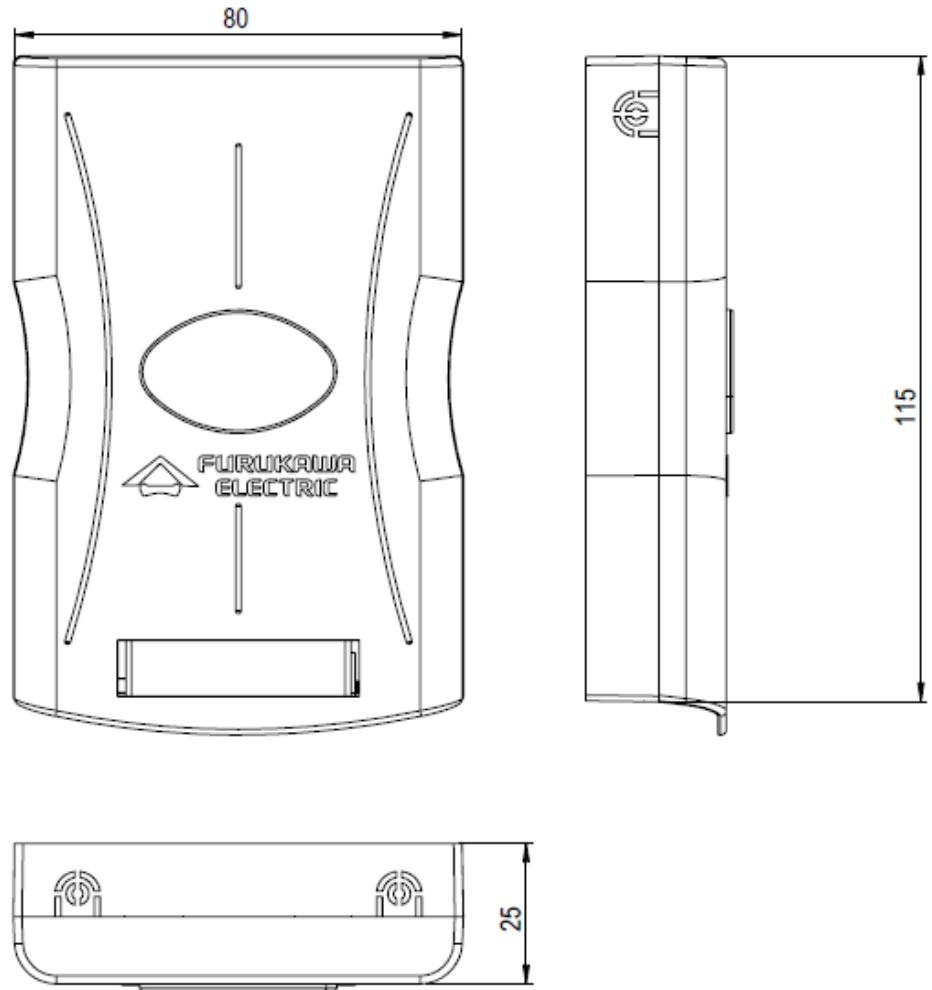


OPTICAL ROSETTE



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| Description | The optical rosette acts as a optical network termination point using direct connectorization or fusion with a pigtail. |
| Application | Indoor application at FTTx networking. |
| Advantage | <ul style="list-style-type: none"> • Compatible to 4x2" boxes; • Easy to handle – articulated parts; removable piece to fix the cable; internal fiber guides; • It can be installed in any vertical plane surface; • Allows to accommodate splice protectors (40 mm or 60 mm); • Identification label in the front cover; • Store up to 20 cm of optical cord with 3 mm diameter |
| Installation Environment | Indoor |
| Operation Environment | Indoor |
| Operation Temperature (°C) | -25 to 75°C |
| Cable Flammability Rating | UL-94-V0 |
| Height (mm) | 115 |
| Width (mm) | 80 |
| Depth (mm) | 25 |
| Cable Type | Compact flat cable |
| Maximum cable Input diameter (mm) | 5.8 |
| Connector Type | SC; LC |
| Output cable diameter (mm) | Compact flat cable 2x1.6; Compact flat cable 3x2 |
| Fiber Type | Singlemode and multimode |

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|------------------------------|---|
| Main product material | PC+ABS, thermoplastic material. |
| Impact protection | IK01 |
| Splicing support | 1 |
| Color | White or beige |
| Identification | Label on the back of the frontal cover |
| Adapters Quantity | 2 simplex SC; 1 duplex LC |
| Splice Capacity | 1 |
| Number of positions | Up to 2 splices using fusion or mechanical methods. |
| Test method | Temperature variation, traction |
| Standard | <ul style="list-style-type: none">• Ingress protection: IEC 60529;• Change of temperature: IEC 61300-2-22. |
| Warranty | 12 months |
| Included Accessories | 04 plastic ties, 02 fixing screw, 01 frontal locking screw. |
| Technical drawing | |



[Part Numbers](#)