

WLB-Med : Indoor Wall Box

WLB-MED – EQUIPPED 2:8 SC

Aginode Ref: NWLB.M208DE.W

The **WLB box range** is designed to manage the infrastructure of passive solutions, ensuring efficient management of fibers and connections in network environments. It provides optimized cable organization, ensuring reliable and secure deployment.

Key Features

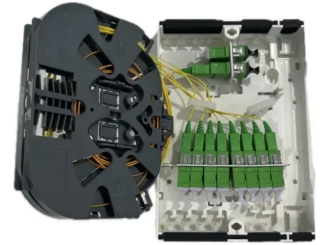
- **10 SC ports** for high-density connectivity
- **Integrated 2:8 SC/APC splitter** for scalable network expansion
- **Two internal cassettes** for organized fiber routing
- **Wall-mounted, space-saving design**
- **IP42-rated enclosure** for dust and moisture protection
- **Quick-access cover** for simplified maintenance

Product Consistency

Factory pre-equipped with a **pre-connected 2:8 SC/APC splitter** in dedicated cassettes. **No internal assembly required.**

Applications

- Passive fiber optic infrastructure networks(GPON & P2P, FTTO...cet)
- Wall-mounted fiber distribution point for structured cabling



STANDARDS

Aginode specification

WLB-Med – Equipped 2:8 SC

Caractéristiques

Caractéristiques de construction

| | |
|-------------------------|------------|
| Type de fibres optiques | SM (G.652) |
|-------------------------|------------|

Caractéristiques dimensionnelles

| | |
|------------|-------|
| Profondeur | 42 mm |
|------------|-------|

| | |
|--------------|--------|
| Hauteur (mm) | 180 mm |
|--------------|--------|

| | |
|---------|--------|
| Largeur | 125 mm |
|---------|--------|

Caractéristiques mécaniques

| | |
|-------------------------|---|
| Résistance aux chocs IK | 8 |
|-------------------------|---|

Caractéristiques d'utilisation

| | |
|-------------------|----------|
| Résistance au feu | UL 94 V0 |
|-------------------|----------|

| | |
|---|-------------|
| Température ambiante d'utilisation, plage | -10...60 °C |
|---|-------------|

| | |
|------------|------|
| Étanchéité | IP44 |
|------------|------|