

## Product Technical Sheet

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# 659.MA5141-04 PILLAR MBOX2-OPTIMA METAL

4 NR IP66 560x1235x350mm

Product Approvals

| TECHDATA                      |                           | STANDARDS AND LAWS                |  |
|-------------------------------|---------------------------|-----------------------------------|--|
| Protection degree             | Splash proof              | IEC 61439-7 (2018)                | [International Standard] Low-voltage switchgear and controlgear assemblies - Part 7: Assemblies for specific applications such as marinas, camping sites, market squares, electric vehicle charging stations |
| Mounting version              | ON TURRET                 |                                   |  |
| Commercial series             | KIOSK Series              |                                   |  |
| Type of product               | PILLAR MBOX2-OPTIMA METAL | DIRECTIVE LOW VOLTAGE 2014/35 /UE | [European Directives] Low Voltage Directive  |
| Synthetical description       | PILLAR MBOX2-OPTIMA METAL | DIRECTIVE EMC 2014/30/UE          | [European Directives] Electromagnetic Compatibility Directive  |
| Material                      | VARNISHED METAL           |                                   |  |
| Dimensions                    | 560x1235x350mm            |                                   |  |
| Protection degree IP          | IP66                      |                                   |  |
| Protection degree IK          | IK10                      |                                   |  |
| Inlet supply unit             | Supply by terminal block  |                                   |  |
| No. of available outlets      | 4 NR                      |                                   |  |
| No. of sockets 2P+E 16A       | 3 NR                      |                                   |  |
| No. of sockets 3P+N+E 16A     | 1 NR                      |                                   |  |
| In disp. ing/tipo apparecchio | Not applicable            |                                   |  |
| No. MCB 1P+N 6A               | 3 NR                      |                                   |  |
| No. MCB 4P 6A                 | 1 NR                      |                                   |  |
| No. RCD 2P 25A 0,03A          | 3 NR                      |                                   |  |
| No. RCD 4P 25A 0,03A          | 1 NR                      |                                   |  |

