
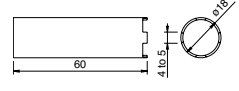

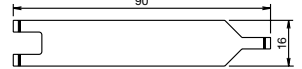

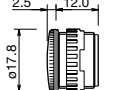
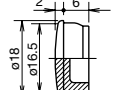
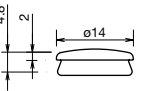
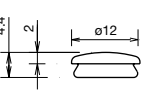
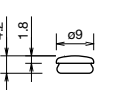




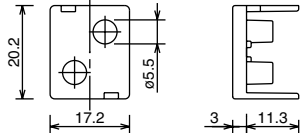


AP Series Miniature Pilot Lights

Accessories

| Shape | For | Material | Part No. | Ordering No. | Package Quantity | Remarks | | | | | | | | | | |
|--|----------|---|----------|--------------|------------------|---|----------|------|--------|-----|--------|-----|--------|-----|--------|------|
|  | ø16 | Metal (nickel-plated brass) | MT-001 | MT-001 | 1 | <ul style="list-style-type: none"> •Used to tighten the locking ring when installing an AP unit onto an panel. •Tighten the locking ring using a recommended tightening torque.  <table border="1" data-bbox="1300 414 1460 526"> <thead> <tr> <th>Part No.</th> <th>Size</th> </tr> </thead> <tbody> <tr> <td>MT-001</td> <td>ø18</td> </tr> <tr> <td>MT-002</td> <td>ø14</td> </tr> <tr> <td>MT-003</td> <td>ø12</td> </tr> <tr> <td>MT-004</td> <td>ø9.5</td> </tr> </tbody> </table> | Part No. | Size | MT-001 | ø18 | MT-002 | ø14 | MT-003 | ø12 | MT-004 | ø9.5 |
| | Part No. | | Size | | | | | | | | | | | | | |
| | MT-001 | | ø18 | | | | | | | | | | | | | |
| | MT-002 | | ø14 | | | | | | | | | | | | | |
| MT-003 | ø12 | | | | | | | | | | | | | | | |
| MT-004 | ø9.5 | | | | | | | | | | | | | | | |
| ø12 | MT-002 | MT-002 | 1 | | | | | | | | | | | | | |
| ø10 | MT-003 | MT-003 | 1 | | | | | | | | | | | | | |
| ø8 | MT-004 | MT-004 | 1 | | | | | | | | | | | | | |
|  | | Stainless steel | MT-100 | MT-100 | 1 | <ul style="list-style-type: none"> •Used to remove the AC adapter, DC-DC converter, or flasher unit.  | | | | | | | | | | |
|  | ø16 | Metal (diecast) Locking ring (polyacetal) | AL-BM6 | AL-BM6 | 1 | <ul style="list-style-type: none"> •Degree of protection: IP65  | | | | | | | | | | |
| | | Nitril rubber (black) | AL-B6 | AL-B6PN05 | 5 | <ul style="list-style-type: none"> •Degree of protection: IP65  | | | | | | | | | | |
| | ø12 | Nitril rubber (black) | AL-B2 | AL-B2PN05 | 5 | <ul style="list-style-type: none"> •Degree of protection: IP65  | | | | | | | | | | |
| | ø10 | Nitril rubber (black) | AL-B1 | AL-B1PN05 | 5 | <ul style="list-style-type: none"> •Degree of protection: IP65  | | | | | | | | | | |
| | ø8 | Nitril rubber (black) | AL-B8 | AL-B8PN05 | 5 | <ul style="list-style-type: none"> •Degree of protection: IP65  | | | | | | | | | | |

Replacement Parts for AP6M/AP2M/AP1M

| Shape | For | Part No. | Ordering No. | Package Quantity | Lens Color Code | |
|---|--------------|--|--------------|------------------|-----------------|---|
|  | AP6M | Dome lens | AP6M-L2② | AP6M-L2②PN05 | 5 | A (amber), G (green), R (red), W (white), Y (yellow) (Note 1) |
| | | Flat lens | AP6M-L1② | AP6M-L1②PN05 | 5 | A (amber), C (clear), G (green), R (red), Y (yellow) (Note 2) |
| | AP2M | Dome lens | AP2M-L2② | AP2M-L2②PN05 | 5 | A (amber), G (green), R (red), W (white), Y (yellow) (Note 1) |
| | | Flat lens | AP2M-L1② | AP2M-L1②PN05 | 5 | A (amber), C (clear), G (green), R (red), Y (yellow) (Note 2) |
| | AP1M | Dome lens | AP1M-L2② | AP1M-L2②PN05 | 5 | A (amber), G (green), R (red), S (blue), W (white), Y (yellow) (Note 1) |
| | | Flat lens | AP1M-L1② | AP1M-L1②PN05 | 5 | A (amber), C (clear), G (green), R (red), S (blue), Y (yellow) (Note 2) |
|  | AP6M | | AP6M-P1W | AP6M-P1WPN05 | 5 | White |
| | AP2M | Flat lens | AP2M-P1W | AP2M-P1WPN05 | 5 | |
| | AP1M | | AP1M-PN1W | AP1M-PN1WPN05 | 5 | |
|  | AP1M | Dome lens | AP1M-PN2W | AP1M-PN2WPN05 | 5 | White |
|  | AP6M AP2M | AC adapter DC-DC converter Flasher unit | AP-VL3 | AP-VL3 | 1 |  |

Specify a lens color code in place of ② in the Ordering No.

Note 1: On the dome lens, use a white (W) lens for white (W) illumination.

Note 2: On the flat lens, use a clear (C) lens for white (W) illumination.