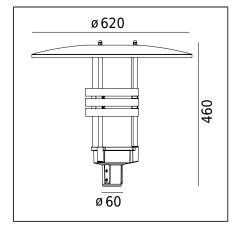
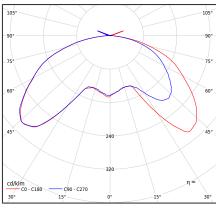
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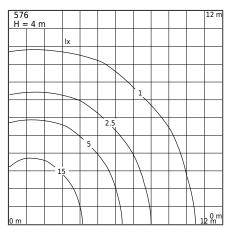
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| Type of luminaire                   |  |  |  |
|-------------------------------------|--|--|--|
| Type of lumianire                   | Pole luminaire.  |  |  |
| Photometric body                    | Light with rotationally symmetrical light distribution (direct/indirect light).  |  |  |
| Characteristics of the luminaire    | A mounted luminaire designed to be mounted on a lighting pole with a Ø60mm mounting shaft  |  |  |
| General information                 |  |  |  |
| Materials                           | Powder painted aluminum cast. Lens - transparent plastic PMMA. Silicone gasket.  |  |  |
| Mounting method                     | Mounting of the luminaire: the luminaire is adapted to the Ø60mm post<br>Set include:<br>Art. 6014 - lighting fixture<br>Art. 6013 - Visby roof<br>Other accessories must be ordered separately  |  |  |
| Terminal                            | 4.5m H05VV-F 3G1 cable for connecting inside the lighting pole (in properly selected wiring box). The ability to control the LED modules (on / off): Lighting of the upper and lower modules, or only the upper module (indirect light, 3000lm / 27W), or only the lower module (direct light, 2000lm / 17.5W) |  |  |
| Type of light source                | LED module AC integrated   |  |  |
| Light control                       | Non-dimmable luminaire   |  |  |
| Net / gross weight of luminaire     | 7,35kg / 8,99kg  |  |  |
| Side area of luminaire              | 0,086m <sup>2</sup>  |  |  |
| Technical data                      |  |  |  |
| 2 LED modules                       | Philips Fortimo LED DLM ES 3000lm/2000lm G2  |  |  |
| Light source wattage                | 44,5W  |  |  |
| Luminaire wattage                   | 44,5W  |  |  |
| Lamp luminous flux                  | 4900lm   |  |  |
| Luminaire luminous flux             | 2465lm   |  |  |
| Light source efficiency             | 110,1lm/W  |  |  |
| Efficiency of the luminaire         | 55,4lm/W   |  |  |
| ULOR                                | 2%   |  |  |
| Color temperature                   | 3000K  |  |  |
| Colour consistency (McAdam ellipse) | SDCM3  |  |  |
| Colour rendering index CRI          | 80   |  |  |
| Rated life time L70/B50 at 25°C     | 50 000h  |  |  |
| Power Factor luminaire              | PF > 0,9   |  |  |
| Ta Rated temperature                | +25°C  |  |  |
| This product contains light sources | s of energy efficiency class A+  |  |  |
| Inrush current                      | 5,26 / 47,27µs   |  |  |
| Maximum number of luminaires o      | f this type per MCB:   |  |  |
| B 10A: 28, B 16A: 45, C 10A: 46, C  |  |  |  |
| Accessories sold separately         |  |  |  |
| 3005XX0009                          | Telescopic lighting pole with adjustable height 3600 4500mm, mounting cap<br>Ø76   |  |  |
| 7660XX0009                          | Reduction for Ø60 luminaires for mounting on the Ø76 pole  |  |  |
|                                     |  |  |  |

| 3005XX0009            | Telescopic lighting pole with adjustable height 3600 4500mm, mounting cap<br>Ø76 |  |  |
|-----------------------|--|--|--|
| 7660XX0009            | Reduction for Ø60 luminaires for mounting on the Ø76 pole                        |  |  |
| 7662ZX0009            | EK480 pole connector with 6A fuse  |  |  |
| 7664ZX0009            | 100kg concrete foundation for pole installation                                  |  |  |
| Spare parts           |  |  |  |
| 0905760100            | Electric set.  |  |  |
| Files to download     |  |  |  |
| Photometric LDT files | Photometric IES files  |  |  |

Manual









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| Indexes |           |      |
|---------|-----------|------|
| Index   | Color     | RAL  |
| 576AL   | ALUMINIUM | 9006 |
| 576GR   | GRAPHITE  | 7016 |

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Before the installation, read the instructions attached to the luminaire. Due to the dynamic development of lighting technology, we provide additional information at the client's request. Information about recommended light sources based on manufacturers' data from 2016. We are not responsible for the completeness and validity of the offer, therefore we refer to the applicable technical information of the manufacturers of light sources. Condensation, which may occur in luminaires, is a natural phenomenon and does not deteriorate the quality of the luminaire