## PHILIPS

## Maxos TL-D, universal reflectors and optics

## 4MX092 1/2x58W R SI

## MAXOS R T8, 58 W

Maxos TL-D Universal reflectors are designed for electrical units holding $1 \times$ TL-D lamp or, upon request, $2 \times$ TL-D. Intended for applications in industry, supermarkets, shops and offices, they can be supplied with a white or silver outer finish. Mirror inlays create the following light distributions: wide beam (WB), medium beam (MB), narrow beam (NB) and asymmetrical beam (A). Maxos TL-D Universal reflectors can be ordered in IP20 and IP60 (lamp compartment only). IP60 applications require a PMMA or a polycarbonate cover. For IP20 applications, louvers (D6), prismatic screens (P) and acrylic micro-lens optics (MLO) are available. White steel louvers (L) are available for both IP20 and IP60.

Product data

| General Information |  |
| :---: | :---: |
| Accessory color | Silver |
| Product family code | 4MX092 [MAXOS R T8] |
| Operating and Electrical |  |
| Power Consumption | 58 W |
| Approval and Application |  |
| Ingress protection code | IP20 [Finger-protected] |
| Product Data |  |
| Order product name | 4MX092 1/2x58W R SI |


| Full product name | 4 MX092 1/2×58W R SI |
| :--- | :--- |
| Full product code | 403073265290799 |
| Order code | 65290799 |
| Material Nr. (12NC) | 910699112126 |
| Numerator - Quantity Per Pack | 1 |
| EAN/UPC - Product/Case | 4030732652907 |
| Numerator - Packs per outer box | 6 |
| EAN/UPC - Case | 4030732247752 |

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## Dimensional drawing



## Product

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