

EUCLID / SPOT 80° AC C

104010ws

| EUCLID / SPOT 80° AC C |                                                                                     |           |
|------------------------|-------------------------------------------------------------------------------------|-----------|
| 104010ws               |  | weiß      |
| 104010mcgy             |  | mattchrom |
| 104010ch               |  | chrom     |
| 104010sw               |  | schwarz   |

Familie

EUCLID / SPOT 80° AC C

|                                                                                   |                                                                                   |             |                                                                                     |                                                                                     |     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|
| 230 V                                                                             |  | IP20        |  |  | LED |
|  | 10 W                                                                              | min. 800 lm | 2700K                                                                               | CRI 90                                                                              | 80° |
|  |                                                                                   |             |                                                                                     |                                                                                     |     |

Produktdaten

Art.-Nr.:

104010ws

Schutzklasse:

I

Leuchtmitteltyp

Leuchtmitteltyp:

LED

Leistung:

max. 10 W

Lichtstrom (lm):

min. 800

Lichttemperatur:

2700K

Farbwiedergabe:

CRI 90

Designer:

Dirk Wortmeyer