

# SharXS HTI



#### Areas of application

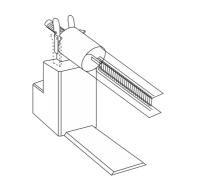
- Concert Lighting
- Club & Disco
- Stage & Theatre
- Studio, TV, & Film
- Architecture & Architainment

#### Product features and benefits

- SHARXS lamps provide consistent lengths and bases within each SharXS family for simplified fixture designs (Baby SharXS 93mm, SharXS 136mm, Maxi SharXS 220mm)
- Robust design with eXtreme Seal (XS) technology, allowing up to 450°C at the pinch seal
- Hot restart capability
- Natural tone of light with CRI as high as 90 for "Brilliant" types
- Pre-focus base for accurate lamp installation



May 2, 2025, 08:10:40 SharXS HTI



SharXS HTI

### Technical data

|                                       | General Product Information    |  |  |                 |  |
|---------------------------------------|--------------------------------|--|--|-----------------|--|
| Product description                   | Global order<br>reference      | Product number Product name<br>(Americas) (Americas) |  | Family brand    |  |
| Baby SharXS HTI 250 W/D5/80           | Baby SharXS HTI 250<br>W/D5/80 |  |  |                 |  |
| Baby SharXS HTI 300 W/D5/57           | Baby SharXS HTI 300<br>W/D5/57 | 54298  | BABY SHARXS HTI<br>300W/D5/57 10/CS<br>1/SKU             | Baby SharXS HTI |  |
| Baby SharXS HTI 300 W/D5/65           | Baby SharXS HTI 300<br>W/D5/65 | 54299  | BABY SHARXS HTI Baby SharXS<br>300W/D5/65 10/CS<br>1/SKU |                 |  |
| Baby SharXS HTI 575 W/D5/56           | Baby SharXS HTI 575<br>W/D5/56 | 54359  | BABY SHARXS HTI<br>575W/D5/56 10/CS<br>1/SKU             | Baby SharXS HTI |  |
| SHARXS HTI 400 W/D3/75 <sup>1)</sup>  | SHARXS HTI 400<br>W/D3/75      | 54241  | SHARXS HTI SharXS HTI<br>400W/D3/75 10/CS<br>1/SKU       |                 |  |
| SHARXS HTI 700 W/D4/60 <sup>2)</sup>  | SHARXS HTI 700<br>W/D4/60      | 54282  | SHARXS HTI SharXS HTI<br>700W/D4/60 10/CS<br>1/SKU       |                 |  |
| SHARXS HTI 700 W/D4/75 <sup>3)</sup>  | SHARXS HTI 700<br>W/D4/75      | 54242  | SHARXS HTI<br>700W/D4/75 10/CS<br>1/SKU                  | SharXS HTI      |  |
| SHARXS HTI 1200 W/D7/60 <sup>3)</sup> | SHARXS HTI 1200<br>W/D7/60     | 54268  | SHARXS HTI<br>1200W/D7/60 10/CS<br>1/SKU                 | SharXS HTI      |  |
| SharXS 1200W Brilliant <sup>3)</sup>  | SharXS 1200W<br>Brilliant      | 55188  | SHARXS 1200W<br>BRILLIANT 10/CS<br>1/SKU                 |                 |  |
| SHARXS HTI 1200 W/D7/75 <sup>2)</sup> | SHARXS HTI 1200<br>W/D7/75     | 54269  | SHARXS HTI<br>1200W/D7/75 10/CS<br>1/SKU                 | SharXS HTI      |  |
| SHARXS HTI 1500 W/D7/60 <sup>4)</sup> | SHARXS HTI 1500<br>W/D7/60     | 54319  | SHARXS HTI<br>1500W/D7/60 10/CS<br>1/SKU                 | SharXS HTI      |  |
| Maxi SharXS HTI 1800 W                | Maxi SharXS HTI<br>1800 W      | 4062172399807  | MAXI-SHARXS HTI<br>1800W 10/CS 1/SKU                     |                 |  |
| Maxi SharXS HTI 2000 W                | Maxi SharXS HTI<br>2000 W      | 54328  | MAXI SHARXS HTI<br>2000W/D10/60 10/CS<br>1/SKU           | SharXS HTI      |  |
|                                       |                                | Electrical Data                                      |  |                 |  |
| Product description                   | Lamp type                      | Nominal wattage                                      | Nominal voltage  | Nominal current |  |
| Baby SharXS HTI 250 W/D5/80           |                                | 250 W  | 95 V   | 3.3 A           |  |
| Baby SharXS HTI 300 W/D5/57           | DOUBLE ENDED                   | 300 W  | 75 V   | 4.3 A           |  |
| Baby SharXS HTI 300 W/D5/65           | DOUBLE ENDED                   | 300 W  | 95 V   | 3.6 A           |  |
| Baby SharXS HTI 575 W/D5/56           |                                | 575 W  | 93 V   | 7.2 A           |  |
| SHARXS HTI 400 W/D3/75 <sup>1)</sup>  |                                | 400 W  | 50 V   | 8.5 A           |  |
| SHARXS HTI 700 W/D4/60 <sup>2)</sup>  |                                | 700 W  | 70 V   | 11 A            |  |
| SHARXS HTI 700 W/D4/75 3)             |                                | 700 W  | 70 V   | 10 A            |  |

|                                       |           | Electrical Data |                 |                 |  |
|---------------------------------------|-----------|-----------------|-----------------|-----------------|--|
| Product description                   | Lamp type | Nominal wattage | Nominal voltage | Nominal current |  |
| SHARXS HTI 1200 W/D7/60 3)            |           | 1200 W          | 96.6 V          | 12.4 A          |  |
| SharXS 1200W Brilliant <sup>3)</sup>  |           | 1200 W          | 90 V            | 13.3 A          |  |
| SHARXS HTI 1200 W/D7/75 <sup>2)</sup> |           | 1200 W          | 95.3 V          | 12.6 A          |  |
| SHARXS HTI 1500 W/D7/60 4)            |           | 1500 W          | 110 V           | 13.6 A          |  |
| Maxi SharXS HTI 1800 W                |           | 1800 W          | 101 V           | 17.8 A          |  |
| Maxi SharXS HTI 2000 W                |           | 2000 W          | 105 V           | 19 A            |  |

|                                       | Photometric Data         | Physical Attributes & Dimensions |          |          |  |
|---------------------------------------|--------------------------|----------------------------------|----------|----------|--|
| Product description                   | Nominal luminous<br>flux | Electrode gap (cold)             | Diameter | Diameter |  |
| Baby SharXS HTI 250 W/D5/80           | 19000 lm                 | 5.0 mm                           | 16.0 mm  | 16.0 mm  |  |
| Baby SharXS HTI 300 W/D5/57           | 20000 lm                 | 5.5 mm                           | 16.0 mm  | 16.0 mm  |  |
| Baby SharXS HTI 300 W/D5/65           | 22000 lm                 | 5.5 mm                           | 16.0 mm  | 16.0 mm  |  |
| Baby SharXS HTI 575 W/D5/56           | 43000 lm                 | 5.0 mm                           | 16.0 mm  | 16.0 mm  |  |
| SHARXS HTI 400 W/D3/75 <sup>1)</sup>  | 26000 lm                 | 3.0 mm                           | 18.0 mm  | 18.0 mm  |  |
| SHARXS HTI 700 W/D4/60 <sup>2)</sup>  | 59000 lm                 | 4.0 mm                           | 18.0 mm  | 18.0 mm  |  |
| SHARXS HTI 700 W/D4/75 3)             | 59000 lm                 | 4.0 mm                           | 21.0 mm  | 21.0 mm  |  |
| SHARXS HTI 1200 W/D7/60 3)            | 110000 lm                | 7.0 mm                           | 21.0 mm  | 21.0 mm  |  |
| SharXS 1200W Brilliant <sup>3)</sup>  | 110000 lm                | 7.6 mm                           | 21.0 mm  | 21.0 mm  |  |
| SHARXS HTI 1200 W/D7/75 <sup>2)</sup> | 91000 lm                 | 7.0 mm                           | 21.0 mm  | 21.0 mm  |  |
| SHARXS HTI 1500 W/D7/60 4)            | 145000 lm                | 7.0 mm                           | 24.5 mm  | 24.5 mm  |  |
| Maxi SharXS HTI 1800 W                | 160000 lm                | 10.0 mm                          | 30.5 mm  | 30.5 mm  |  |
| Maxi SharXS HTI 2000 W                | 200000 lm                | 10.0 mm                          | 30.5 mm  | 30.5 mm  |  |

|               |  |   | Operating<br>Conditions   |
|---------------|--|---|---|
| Diameter (in) | Length   | Product weight  | Burning position  |
| 0.630 in      | 93.0 mm  | 26.00 g   | Any   |
| 0.630 in      | 93.0 mm  | 25.00 g   | Any   |
| 0.630 in      | 93.0 mm  | 26.00 g   | Any   |
| 1.024 in      | 93.0 mm  | 26.00 g   | Any   |
| 0.709 in      | 136.0 mm   | 30.00 g   | Any   |
| 0.709 in      | 136.0 mm   | 33.00 g   | Any   |
| 0.709 in      | 136.0 mm   | 33.00 g   | Any   |
| 0.866 in      | 136.0 mm   | 33.00 g   | Any   |
| 0.866 in      | 136.0 mm   | 33.00 g   | Any   |
| 0.866 in      | 136.0 mm   | 33.00 g   | Any   |
| 0.984 in      | 136.0 mm   | 35.00 g   | Any   |
|               | 220.0 mm   | 104.00 g  | Any   |
| 1.102 in      | 220.0 mm   | 104.00 g  | Any   |
|               | 0.630 in<br>0.630 in<br>0.630 in<br>1.024 in<br>0.709 in<br>0.709 in<br>0.709 in<br>0.866 in<br>0.866 in<br>0.866 in<br>0.984 in | 0.630 in         93.0 mm           1.024 in         93.0 mm           0.709 in         136.0 mm           0.709 in         136.0 mm           0.709 in         136.0 mm           0.866 in         136.0 mm           0.984 in         136.0 mm           220.0 mm         220.0 mm | 0.630 in         93.0 mm         26.00 g           0.630 in         93.0 mm         25.00 g           0.630 in         93.0 mm         25.00 g           0.630 in         93.0 mm         26.00 g           0.709 in         136.0 mm         30.00 g           0.709 in         136.0 mm         33.00 g           0.709 in         136.0 mm         33.00 g           0.866 in         136.0 mm         35.00 g           220.0 mm         104.00 g         220.0 mm |

|  |   |   |  | Lifetime Data   |
|--|---|---|--|---|
| Product description  | Cooling   | Max. permitted<br>ambient temp. pinch<br>point  | Maximum<br>permitted<br>pinch<br>temperat<br>ure   | Nominal lifetime  |
| Baby SharXS HTI 250 W/D5/80  | Forced <sup>5)</sup>  | 450 °C <sup>6)</sup>  | 450 °C   | 3000 hr   |
| Baby SharXS HTI 300 W/D5/57  | Forced <sup>5)</sup>  | 450 °C <sup>6)</sup>  | 450 °C   | 3000 hr   |
| Baby SharXS HTI 300 W/D5/65  | Forced <sup>5)</sup>  | 450 °C <sup>6)</sup>  | 450 °C   | 750 hr  |
| Baby SharXS HTI 575 W/D5/56  | Forced <sup>5)</sup>  | 450 °C <sup>6)</sup>  | 450 °C   | 500 hr  |
| SHARXS HTI 400 W/D3/75 1)  |   | 450 °C  | 450 °C   | 1000 hr   |
| SHARXS HTI 700 W/D4/60 2)  |   | 450 °C <sup>6)</sup>  | 450 °C   | 750 hr  |
| SHARXS HTI 700 W/D4/75 3)  |   |   | 450 °C   | 750 hr  |
| SHARXS HTI 1200 W/D7/60 3)   |   |   | 450 °C   | 750 hr  |
| SharXS 1200W Brilliant <sup>3)</sup>   |   |   | 450 °C   | 750 hr  |
| SHARXS HTI 1200 W/D7/75 <sup>2)</sup>  | Forced <sup>5)</sup>  | 450 °C <sup>6)</sup>  | 450 °C   | 750 hr  |
| SHARXS HTI 1500 W/D7/60 4)   |   |   | 450 °C   | 750 hr  |
| Maxi SharXS HTI 1800 W   |   |   | 450 °C   | 750 hr  |
| Maxi SharXS HTI 2000 W   |   |   | 450 °C   | 750 hr  |
|  |   | J   | (EC) 1907/20   | 00  |
|  | (REACh)   |   | •••  |   |
| Product description  | (REACh)<br>Primary article<br>identifier  | Declaration no. in<br>SCIP database   | Candidate l<br>substance 1   | ist   |
| Product description Baby SharXS HTI 250 W/D5/80  | Primary article   | Declaration no. in  | Candidate l  | <b>ist</b><br>L   |
| ·  | Primary article<br>identifier   | Declaration no. in<br>SCIP database<br>No declarable  | Candidate I<br>substance 1   | ist<br>L<br>Dle<br>contained<br>Dle   |
| Baby SharXS HTI 250 W/D5/80  | Primary article<br>identifier<br>4008321129161  | Declaration no. in<br>SCIP database<br>No declarable<br>substances contained<br>No declarable   | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat   | ist<br>L<br>Dle<br>contained<br>Dle<br>contained<br>Dle   |
| Baby SharXS HTI 250 W/D5/80<br>Baby SharXS HTI 300 W/D5/57   | Primary article<br>identifier           4008321129161           4008321129185   | Declaration no. in<br>SCIP database           No declarable<br>substances contained           No declarable<br>substances contained           No declarable           Substances contained           No declarable  | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat  | ist<br>L<br>De<br>contained<br>De<br>contained<br>De<br>contained<br>De   |
| Baby SharXS HTI 250 W/D5/80<br>Baby SharXS HTI 300 W/D5/57<br>Baby SharXS HTI 300 W/D5/65  | Primary article<br>identifier           4008321129161           4008321129185           4008321129208   | Declaration no. in<br>SCIP database           No declarable<br>substances contained           No declarable<br>substances contained           No declarable<br>substances contained           No declarable<br>substances contained           No declarable   | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat   | ist<br>L<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained   |
| Baby SharXS HTI 250 W/D5/80         Baby SharXS HTI 300 W/D5/57         Baby SharXS HTI 300 W/D5/65         Baby SharXS HTI 575 W/D5/56  | Primary article<br>identifier           4008321129161           4008321129185           4008321129208           4008321129345   | Declaration no. in<br>SCIP database         No declarable<br>substances contained         No declarable         Substances contained         No declarable         Substances contained   | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat  | ist<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele  |
| Baby SharXS HTI 250 W/D5/80Baby SharXS HTI 300 W/D5/57Baby SharXS HTI 300 W/D5/65Baby SharXS HTI 575 W/D5/56SHARXS HTI 400 W/D3/75 1)  | Primary article<br>identifier           4008321129161           4008321129185           4008321129208           4008321129345           4008321129345           4008321285157                         | Declaration no. in<br>SCIP database         No declarable<br>substances contained         No declarable         Substances contained         No declarable         Substances contained   | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances  | ist<br>L<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele   |
| Baby SharXS HTI 250 W/D5/80Baby SharXS HTI 300 W/D5/57Baby SharXS HTI 300 W/D5/65Baby SharXS HTI 575 W/D5/56SHARXS HTI 400 W/D3/75 <sup>1)</sup> SHARXS HTI 700 W/D4/60 <sup>2)</sup>  | Primary article<br>identifier           4008321129161           4008321129185           4008321129208           4008321129345           4008321129345           4008321285157           4008321285218 | Declaration no. in<br>SCIP database         No declarable<br>substances contained         No declarable         Substances contained         No declarable         Substances contained   | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat  | ist<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele  |
| Baby SharXS HTI 250 W/D5/80<br>Baby SharXS HTI 300 W/D5/57<br>Baby SharXS HTI 300 W/D5/65<br>Baby SharXS HTI 575 W/D5/56<br>SHARXS HTI 400 W/D3/75 <sup>1)</sup><br>SHARXS HTI 700 W/D4/60 <sup>2)</sup><br>SHARXS HTI 700 W/D4/75 <sup>3)</sup> | Primary article<br>identifier           4008321129161           4008321129185           4008321129208           4008321129345           4008321285157           4008321285218           4008321285232 | Declaration no. in<br>SCIP database         No declarable<br>substances contained         No declarable         Substances contained | Candidate I<br>substance 1<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances<br>No declarat<br>substances | ist<br>L<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele<br>contained<br>Dele |

| SHARXS HTI 400 W/D3/75 <sup>1)</sup>  | 4008321285157 | No declarable        | No declarable        |
|---------------------------------------|---------------|----------------------|----------------------|
|                                       |               | substances contained | substances contained |
| SHARXS HTI 700 W/D4/60 <sup>2)</sup>  | 4008321285218 | No declarable        | No declarable        |
|                                       |               | substances contained | substances contained |
| SHARXS HTI 700 W/D4/75 3)             | 4008321285232 | No declarable        | No declarable        |
|                                       |               | substances contained | substances contained |
| SHARXS HTI 1200 W/D7/60 <sup>3)</sup> | 4008321285256 | No declarable        | No declarable        |
|                                       |               | substances contained | substances contained |
| SharXS 1200W Brilliant <sup>3)</sup>  | 4052899562622 | No declarable        | No declarable        |
|                                       |               | substances contained | substances contained |
| SHARXS HTI 1200 W/D7/75 2)            | 4008321285270 | No declarable        | No declarable        |
|                                       |               | substances contained | substances contained |
| SHARXS HTI 1500 W/D7/60 4)            | 4008321285294 | No declarable        | No declarable        |
|                                       |               | substances contained | substances contained |
| Maxi SharXS HTI 1800 W                | 4062172399807 | In work              |                      |
| Maxi SharXS HTI 2000 W                | 4008321334947 | No declarable        | No declarable        |
|                                       |               |                      |                      |

substances contained

substances contained

- $^{1)}\,\mathrm{Also}$  available as an OEM package with 30 units without knurled nuts
- <sup>2)</sup> XS = eXtreme Seal (maximum permissible foil temperature 450 °C)
- 3) Also available as an OEM package with 30 units without knurled nuts/XS = eXtreme Seal (maximum permissible foil temperature 450 °C)
- <sup>4)</sup> May be operated from 1,200...1,500 W

<sup>5)</sup> Fan

<sup>6)</sup> Measured at Molybdenium foil / Pinch Seal region (eXtreme Seal Technology)

#### Safety advice

Because of their high luminance, UV radiation and high internal pressure during operation, Maxi SharXS HTI lamps may only be operated in enclosed lamp casings specially constructed for the purpose. Appropriate filters must ensure that UV radiation is reduced to an acceptable level. Mercury is released if the lamp breaks. Special safety precautions must be taken. Information on safety and handling is available on request or can be found in the leaflet included with the lamp or in the operating instructions.

#### Application advice

For more detailed application information and graphics please see product datasheet.

#### Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.