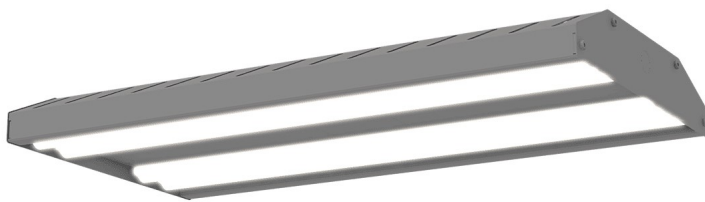
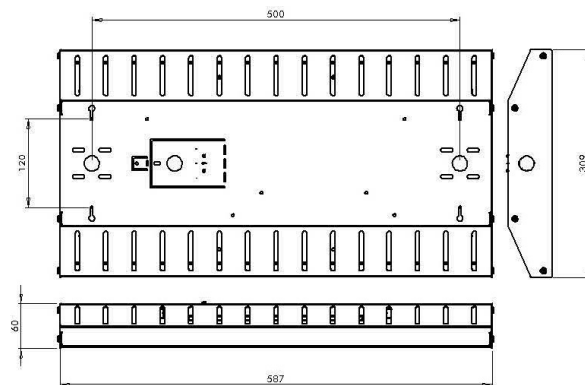


# Axel 1 Hi-Bay



- Efficacies up to 153lm/W
- Impact rating of IK08
- IP20 suitable for internal environments
- Nominal life-time of 72,000h (L80/B10)
- Suitable for BESA Box, suspension and surface mounting



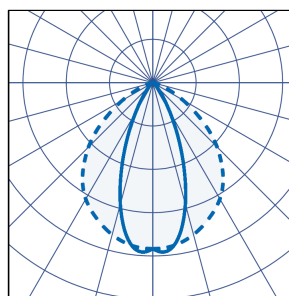
## To Specify:

Select Part Number with additional options if required  
e.g. **AXEL/1/90D/16778/4**

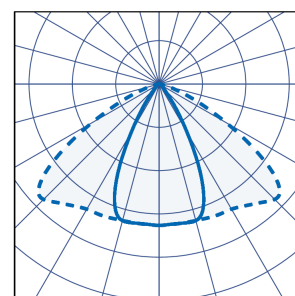
= Axel 1, 587mm, 90D optic, 16778lm, 109W, 4000K

| Part No.           | W   | lm    | lm/W | CCT   |
|--------------------|-----|-------|------|-------|
| AXEL/1/40D/7234/4  | 56  | 7234  | 130  | 4000K |
| AXEL/1/40D/9504/4  | 76  | 9504  | 126  | 4000K |
| AXEL/1/40D/14256/4 | 109 | 14256 | 130  | 4000K |
| AXEL/1/40D/20579/4 | 170 | 20579 | 126  | 4000K |
| AXEL/1/60D/8087/4  | 56  | 8087  | 145  | 4000K |
| AXEL/1/60D/10624/4 | 76  | 10624 | 141  | 4000K |
| AXEL/1/60D/15936/4 | 109 | 15936 | 146  | 4000K |
| AXEL/1/60D/19578/4 | 170 | 19578 | 140  | 4000K |
| AXEL/1/90D/8514/4  | 56  | 8514  | 153  | 4000K |
| AXEL/1/90D/11186/4 | 76  | 11186 | 148  | 4000K |
| AXEL/1/90D/16778/4 | 109 | 16778 | 153  | 4000K |
| AXEL/1/90D/23904/4 | 170 | 23904 | 141  | 4000K |

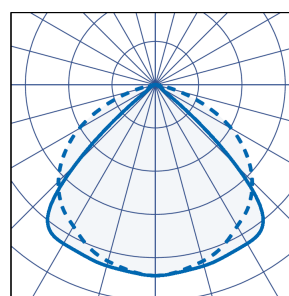
**Narrow 40°**



**Medium 60°**



**Wide 90°**



## Options

For 40deg optic suffix

**/40D**

For 60deg optic suffix

**/60D**

For 90deg optic suffix

**/90D**

For Emergency suffix

**/EMR**

For DALI dimmable

**/DIM**

For casambi enabled suffix

**/CAS**

For PIR sensor suffix

**/PIR**

For self-test suffix

**/ST**

For addressable emergency suffix

**/EMP**

For 3000K optic suffix

**/3**

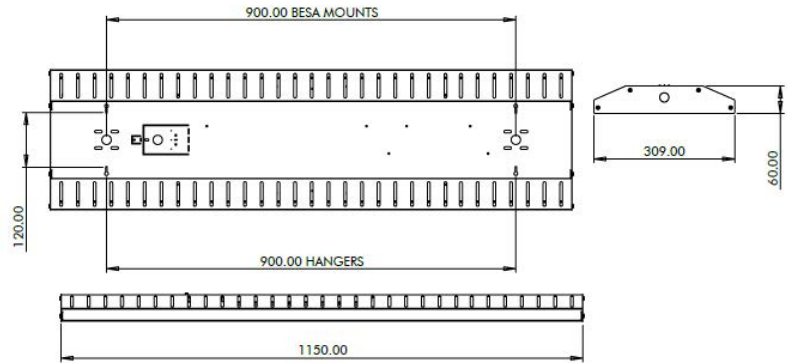
For 4000K optic suffix

**/4**

# Axel 2 Hi-Bay



- Efficacies up to 153lm/W
- Impact rating of IK08
- IP20 suitable for internal environments
- Nominal life-time of 72,000h (L80/B10)
- Suitable for BESA Box, suspension and surface mounting



## To Specify:

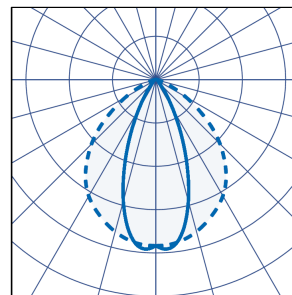
Select Part Number with additional options if required

e.g. **AXEL/2/90D/16778/4**

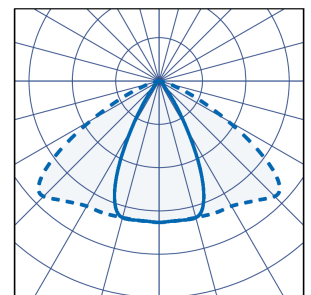
= Axel 2, 1150mm, 90D optic, 17028lm, 112W, 4000K

| Part No.           | W   | lm    | lm/W | CCT   |
|--------------------|-----|-------|------|-------|
| AXEL/2/40D/14468/4 | 112 | 14468 | 130  | 4000K |
| AXEL/2/40D/19008/4 | 152 | 19008 | 126  | 4000K |
| AXEL/2/40D/28512/4 | 218 | 28512 | 130  | 4000K |
| AXEL/2/40D/41158/4 | 340 | 41158 | 126  | 4000K |
| AXEL/2/60D/16174/4 | 112 | 16174 | 145  | 4000K |
| AXEL/2/60D/21248/4 | 152 | 21248 | 141  | 4000K |
| AXEL/2/60D/31872/4 | 218 | 31872 | 146  | 4000K |
| AXEL/2/60D/39156/4 | 340 | 39156 | 140  | 4000K |
| AXEL/2/90D/17028/4 | 112 | 17028 | 153  | 4000K |
| AXEL/2/90D/22372/4 | 152 | 22372 | 148  | 4000K |
| AXEL/2/90D/33556/4 | 218 | 33556 | 153  | 4000K |
| AXEL/2/90D/47808/4 | 340 | 47808 | 141  | 4000K |

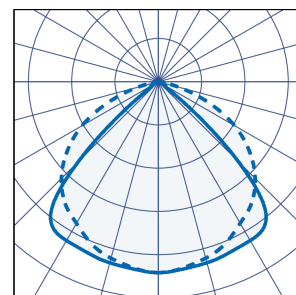
**Narrow 40°**



**Medium 60°**



**Wide 90°**



## Options

For 40deg optic suffix

**/40D**

For 60deg optic suffix

**/60D**

For 90deg optic suffix

**/90D**

For Emergency suffix

**/EMR**

For DALI dimmable

**/DIM**

For casambi enabled suffix

**/CAS**

For PIR sensor suffix

**/PIR**

For self-test suffix

**/ST**

For addressable emergency suffix

**/EMP**

For 3000K optic suffix

**/3**

For 4000K optic suffix

**/4**