

# TALLA SLIM

The Timeless.

## PRODUCT DESCRIPTION

|                    |                          |
|--------------------|--------------------------|
| MOUNTING           | SURFACE                  |
| LIGHT SOURCE       | LED                      |
| LIGHT DISTRIBUTION | DIRECT - DIRECT/INDIRECT |
| MATERIALS          | ALUMINIUM                |
| OPTIC              | MICROPRISMATIC / OPAL    |

The architectural office lighting Talla uses the idea of basic geometrical shapes and timeless appearance to produce a luminaire which delivers simplicity at its best. Variation in sizes, multiple colour choices and the selection of dimming options means the Talla can now add a personality to any space.

The option of an opal diffuser gives a clean and contemporary look, with the evenly distributed light enhancing the details of a building's architecture.

### TALLA SLIM SURFACE DIRECT

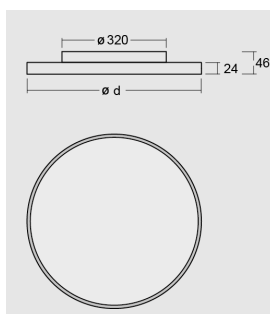
| L (mm)   |                                                                                                 |                        |
|----------|-------------------------------------------------------------------------------------------------|------------------------|
| 410x24mm |  11W /1540lm | 35-F*1-F1-410-8***-*** |
| 410x24mm |  18W /2550lm | 35-F*1-F2-410-8***-*** |
| 410x24mm |  30W /4060lm | 35-F*1-F3-410-8***-*** |
| 501x24mm |  15W /1870lm | 35-F*1-F1-501-8***-*** |
| 501x24mm |  21W /2560lm | 35-F*1-F2-501-8***-*** |
| 501x24mm |  34W /4080lm | 35-F*1-F3-501-8***-*** |
| 630x24mm |  15W /2090lm | 35-F*1-F1-630-8***-*** |
| 630x24mm |  30W /4100lm | 35-F*1-F2-630-8***-*** |
| 630x24mm |  41W /5630lm | 35-F*1-F3-630-8***-*** |
| 804x24mm |  24W /3510lm | 35-F*1-F1-804-8***-*** |
| 804x24mm |  50W /7000lm | 35-F*1-F2-804-8***-*** |
| 804x24mm |  68W /9570lm | 35-F*1-F3-804-8***-*** |

\* Luminous Flux taken with 4000K / Opal Diffuser

### TALLA SLIM SURFACE DIRECT / INDIRECT

| L (mm)   |                                                                                                  |                        |
|----------|--------------------------------------------------------------------------------------------------|------------------------|
| 410x24mm |  10W /1450lm  | 35-F*3-F1-410-8***-*** |
| 410x24mm |  21W /3000lm  | 35-F*3-F2-410-8***-*** |
| 410x24mm |  35W /5040lm  | 35-F*3-F3-410-8***-*** |
| 501x24mm |  15W /2030lm  | 35-F*3-F1-501-8***-*** |
| 501x24mm |  26W /3530lm  | 35-F*3-F2-501-8***-*** |
| 501x24mm |  42W /5550lm  | 35-F*3-F3-501-8***-*** |
| 630x24mm |  17W /2550lm  | 35-F*3-F1-630-8***-*** |
| 630x24mm |  34W /4990lm  | 35-F*3-F2-630-8***-*** |
| 630x24mm |  52W /7420lm  | 35-F*3-F3-630-8***-*** |
| 804x24mm |  28W /4070lm  | 35-F*3-F1-804-8***-*** |
| 804x24mm |  55W /8030lm  | 35-F*3-F2-804-8***-*** |
| 804x24mm |  78W /11070lm | 35-F*3-F3-804-8***-*** |

\* Luminous Flux taken with 4000K / Opal Diffuser



### OPTICS

|                |      |                       |                                 |                                                                             |
|----------------|------|-----------------------|---------------------------------|-----------------------------------------------------------------------------|
| MICROPRISMATIC | OPAL | MICROPRISMATIC & OPAL | PRISMATIC OPAL PRISMATIC & OPAL | 35-EF*-F*-***-8***-***<br>35-EH*-F*-***-8***-***<br>35-EFH*-F*-***-8***-*** |
|----------------|------|-----------------------|---------------------------------|-----------------------------------------------------------------------------|

\*Prismatic & Opal only on Indirect/Direct fittings

### COLOUR TEMPERATURE

|       |       |             |                                                      |
|-------|-------|-------------|------------------------------------------------------|
| 3000K | 4000K | 3000K 4000K | 35-F**-F*-***-830***-***<br>35-F**-F*-***-840***-*** |
|-------|-------|-------------|------------------------------------------------------|

### CONTROL

|         |          |                  |                  |                                                    |
|---------|----------|------------------|------------------|----------------------------------------------------|
| NON DIM | DALI DIM | NON DIM DALI DIM | NON DIM DALI DIM | 35-F**-F*-***-8***-K***<br>35-F**-F*-***-8***-J*** |
|---------|----------|------------------|------------------|----------------------------------------------------|

\*PIR Sensor & other controls available on request

### EMERGENCY

|               |                             |                         |                         |                                                                |                                                                                                          |
|---------------|-----------------------------|-------------------------|-------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| NON EMERGENCY | 3HR NON-REPORTING EMERGENCY | 3HR REPORTING EMERGENCY | 3HR SELF-TEST EMERGENCY | NON-EMERGENCY 3 HR NON-REPORTING 3 HR REPORTING 3 HR SELF-TEST | 35-F**-F*-***-8***-Q***<br>35-F**-F*-***-8***-3***<br>35-F**-F*-***-8***-4***<br>35-F**-F*-***-8***-5*** |
|---------------|-----------------------------|-------------------------|-------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|

### FINISH

|       |       |        |                    |                                                                               |
|-------|-------|--------|--------------------|-------------------------------------------------------------------------------|
| BLACK | WHITE | SILVER | BLACK WHITE SILVER | 35-F**-F*-***-8***-D***<br>35-F**-F*-***-8***-C***<br>35-F**-F*-***-8***-B*** |
|-------|-------|--------|--------------------|-------------------------------------------------------------------------------|