



GPRONA V.2

364 W Front and Area LED Lighting Luminaires

Order Code : 3179659
Product Code : GPR 364Z 57CM00 AS 57K1 V2



Product Data

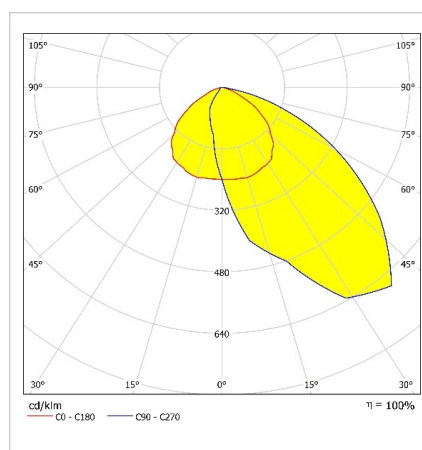
Standard Features

| | |
|--------------|---|
| Housing | : SW 306G painted aluminium injection housing |
| Diffuser | : Tempered transparent glass |
| Optic | : Asymmetric reflector |
| IP Grade | : IP66 |
| Installation | : Floor, wall, pole mounted |
| Light Source | : Mid Power Led |

Optical & Electrical Features

| | |
|------------------------------|----------------|
| Power Consumption | : 363.6 W |
| Final Luminous Flux | : 57148.7 lm |
| Efficacy | : 157.1 lm/W |
| Input Voltage | : 220-240 V AC |
| Frequency | : 50-60 Hz |
| Power Factor | : > 0,9 |
| Correlated Color Temperature | : 5700K |
| Color Rendering Index | : >80 |

Photometric Curve



Other Features & Conditions

| | |
|-----------------------------|-----------------------------|
| Operating Temperature Range | : -25 °C/+50 °C |
| Impact Resistance | : IK09 |
| Led Life Time - L70 | : > 60.000 hours @Ta= 50 °C |

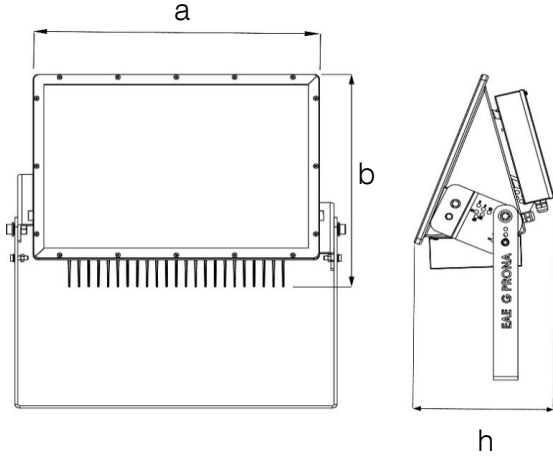
Optional Features

| | |
|-------------------------------|-----------------------|
| Correlated Color Temperatures | : 4000K, 5000K |
| Electronic Control | : Dali , 1-10 V DIMKO |

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Dimensions (mm)

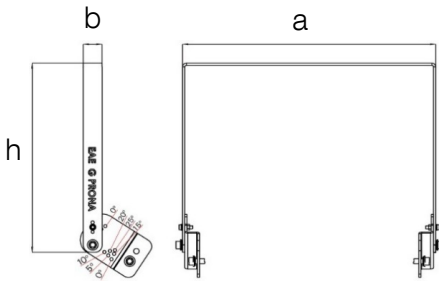
| | a | b | h |
|----------|-----|-----|-----|
| Standard | 589 | 410 | 296 |

Weight (kg)

| | |
|----------|------|
| Standard | 27.5 |
|----------|------|



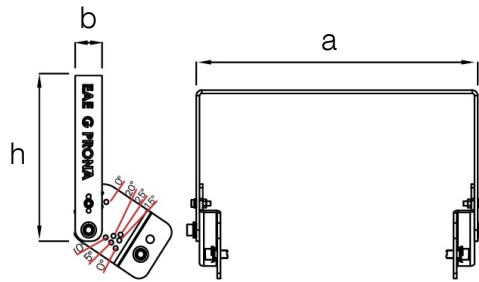
Suspension Set



Tall Hanger Set

Ordering Code : 3116720

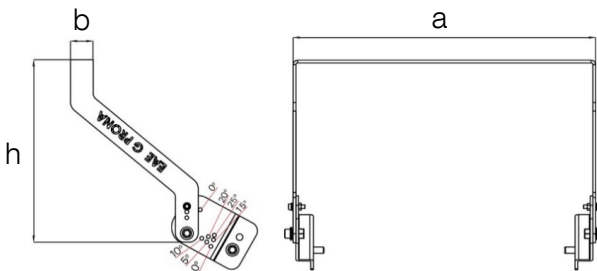
| a | b | h | Weight (kg) |
|-------|------|-------|-------------|
| 662mm | 50mm | 506mm | 3.68 |



Short Hanger Set

Ordering Code : 3117816

| a | b | h | Weight (kg) |
|-------|------|-------|-------------|
| 662mm | 50mm | 306mm | 2.81 |

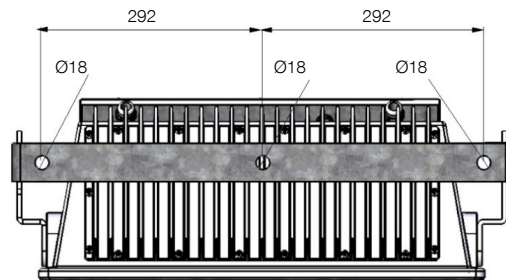


Angled Hanger Set

Ordering Code : 3114842

| a | b | h | Weight (kg) |
|-------|------|-------|-------------|
| 662mm | 50mm | 406mm | 3.76 |

Hanger Set Bore Diameter Measures



- EAE, reserves the right to make changes without prior notice.



Revision date: 14.08.2020