$\stackrel{\circ}{\circ}$ CP19166_AMY-35-ZOOM-B2

+     + CP19172_AMY-35-ZOOM - B2-WHT
† CP18843_AMY-35-Z00M-B2-PC
~ CP19238_AMY-35-ZOOM - B2 - WHT - PC
~


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Connector
BJB / B+W 35mm-interface



Top view
Scale: 1:1

| INDEX | PART | TYPE | QTY | MATERIAL | COLOUR/COATING | ASSEMBLY CODES |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | AMY-35-ZOOM | LENS | 1 |  |  |  |
|  | C18159_AMY-35-ZOOM |  |  | PMMA | CLEAR |  |
| C18838_AMY-35-ZOOM-PC |  |  | PC | CLEAR |  |  |
| 3 | C18165_AMY-35-ZOOM-SUB | SUBLENS | 1 | PMMA | CLEAR |  |
|  | C19LDER B |  |  |  |  |  |
|  | C19015_AMY-35-HLD2-B |  |  | PC | BLACK | CP19166_AMY-35-Z0OM-B2 <br> CP18843_AMY-35-Z00M-B2-PC |

www.ledil.com
For more details about installation please see LEDiL Installation Guide on

| MECHANICAL DRAWING |  |  |
| :---: | :---: | :---: |
| AMY-35-Z00M |  |  |
|  | FIRST ANGLE PROJECTION: | This drawing is the property of Le.in oy. it may copied or ornewnis distributed without permission from LEDiL Oy |
| SCALE 1:1 | WEIGHT | A3 SHEET 1/4 |
|  |  | A |



SUB-lens rotate freely.
Beam angle changing
smoothly.
spot - wide - spot - wide ...
22.5 degrees rotation angle between spot and wide




| PART | TYPE | MATERIAL | COLOR / COATING |  |
| :--- | :--- | :--- | :--- | :--- |
| C18159_AMY-35-Z00M | LENS | PMMA | CLEAR |  |
| C18838_AMY-35-Z00M-PC | LENS | PC | CLEAR | - |

Notes
$\bigcirc$ PCB or heats
LED location
Ensure LED fit
tting from a product specific 3D model available from
according to DIN 16901-130 and applies
if not otherwise shown in the drawing.
Silicone moulding general tolerance
according to ISO $3302-1$ class according to ISO 3302-1 Class M3 the drawing.




PART
TYPE QT

| MECHANICAL DRAWING |  |  |  |
| :---: | :---: | :---: | :---: |
| PRODUCT AMY-35-ZOOM |  |  |  |
| Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing. Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing. |  | FIRST AN | This drawing is the property of LeDil Oy. It may not be copied or ot distributed without prior written permission from LEDiL Oy. |
| SCALE | 1:1 | WEIGHT | SHEET 4/4 |
| $1-11+1$ |  |  | A |

