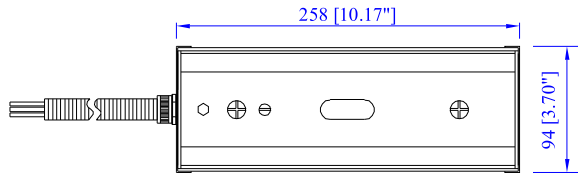
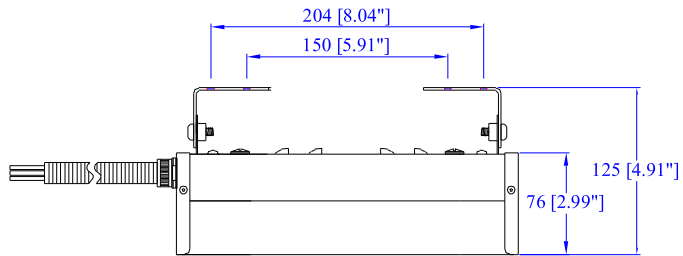


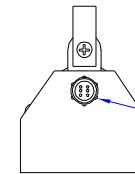
|       |               |          |           |         |
|-------|---------------|----------|-----------|---------|
| RevNo | Revision note | Date     | Signature | Checked |
| 0     | No Revisions  | xx/xx/xx | E.W.      |         |



FRONT VIEW

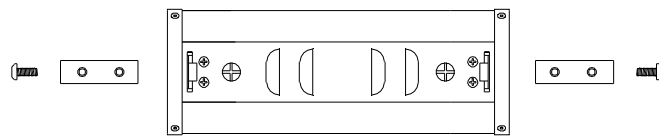


SIDE VIEW WITH MOUNTING BRACKETS ASSEMBLED



16mm[0.63"] dia. metallic conduit  
1.5M in length

END VIEW - CONDUIT EXIT SIDE



REAR VIEW WITH MOUNTING BRACKETS DISASSEMBLED

\* All Measurements in mm [inches]  
\* Reflector material: 0.75mm [0.03"] polished aluminised steel

|                  |                    |                                                     |                                         |                  |                       |            |
|------------------|--------------------|-----------------------------------------------------|-----------------------------------------|------------------|-----------------------|------------|
| Ref -            | Qty -              | Boxless PAS 1 designed for ceramic infrared emitter |                                         |                  | Part no. ----         |            |
| Drawn by<br>E.W. | Checked by<br>D.W. | Tolerance<br>+/- 1.0mm                              | Filename<br>PAS1ceramic                 | Date<br>05/02/03 | Scale<br>Not to scale |            |
|                  |                    |                                                     | Title<br><b>Boxless PAS 1 - Ceramic</b> |                  |                       |            |
|                  |                    |                                                     | Drawing no.<br>050203V                  |                  | Edition<br>1          | Sheet<br>1 |