

3K 4K

IP20

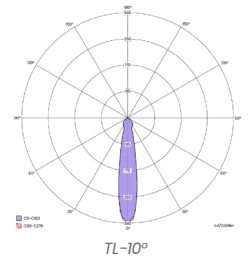


PAT-TL

Track

PAT-TL is a slimline LED tubular spotlight mounted on a low profile track. The low profile track adaptor allows for the gear to be hidden inside the track. Compatible with global trac PRO and Global trac PULSE. Available in diameter of 90mm & 125mm and in a range of outputs to suit your needs.

- Efficacy of up to 121 lm/W.
- Colour temperatures: 3000°k, 4000°k
- Colour Finishes: Black (9005) as standard. Other RAL colours, available on request.
- Available in a choice of beam angles 10 °, 30 ° and 60°
- Optional DALI 1-100% dimming.
- Standalone Emergency options available



Technical

| | |
|--------------------|---------------------------------------|
| Product | PAT-TL90 PAT-TL125 |
| Mounting type | Track |
| Diameters | 90 & 125mm |
| Lumen | 1710-2186 Lm |
| Efficacy | Upto 121 lm/W |
| Colour Temperature | Warm White (3K) Neutral White (4K) |
| Beam Angles | 10° 30° 60° |
| Control | DALI 1-100%, Fixed output |
| Emergency | Upon request |
| Rendering | Ra90 |
| IP Rating | IP20 |
| Safety Class | Class 1 |
| MacAdam | SDCM 2 |
| L70/B10 | >92K |

P&A PAT-TL

Luminaire Order Builder

PAT-TL90 (90mmØ)

| STEP 1. | STEP 2. | STEP 3. | STEP 4. | STEP 5. | STEP 6. |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------------------------------|
| Select Current | Beam | CCT | Control | Finish | Emergency |
| 35 350mA 1710 Lm - 14.1W 40 400mA 1954 Lm - 16.1W | 10 10° Degree beam 30 30° Degree beam 60 60° Degree beam | 3K 3000K 4K 4000K | FO Fixed Output A1 DALI 1-100% Dim | B RAL9005 Z Custom | EM Stand alone emergency track spot available upon request |

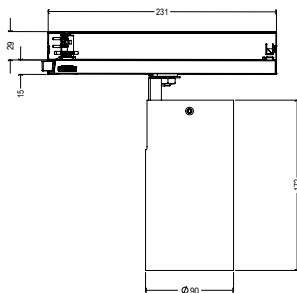
Example Code: PAT-TL90-30-10-4K-FO-B-

PAT-TL125 (125mmØ)

| STEP 1. | STEP 2. | STEP 3. | STEP 4. | STEP 5. | STEP 6. |
|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------------------------------|
| Select Current | Beam | CCT | Control | Finish | Emergency |
| 50 500mA 2376 Lm - 20W 55 550mA 2614 Lm - 22W 60 600mA 2851 Lm - 24W | 10 10° Degree beam 30 30° Degree beam 60 60° Degree beam | 3K 3000K 4K 4000K | FO Fixed Output A1 DALI 1-100% Dim | B RAL9005 Z Custom | EM Stand alone emergency track spot available upon request |

Example Code: PAT-TL125-50-10-4K-FO-B-

All electrical and optical data subject to ±10% tolerances.
 Values based on 4000K Colour temperature & CRI90
 CRI80 available on upon request



Dimensions

| L | D Ø | Finish | Code | Colour Swatch |
|-----|-----|---------|---------|---------------|
| 172 | 90 | Black | 9005 | |
| 172 | 125 | Custom* | Custom* | |

All dimensions are measured in millimetres (mm)

*Custom Colours upon request



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Datasheet Code: PA-PAT-TL

