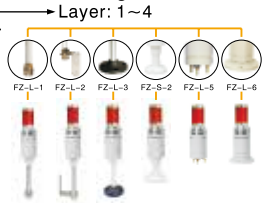
Signal Tower

LTA-203 Series IP34

Description & Specifications

- Model Note
  LTA-203-□-□-□+□ → Holder, Please advice as below
  → J: With Buzzer, Blank: Without Buzzer
  → Working mode: T: Shining, W: Flashing
  → Layer: 1～4
- Option for holder

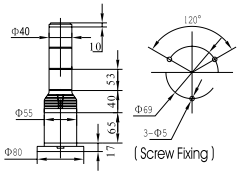


★Dimensions for holder, Please see page 306

- Voltage: DC12V, 24V
  AC110V, 220V
- Color: Red, Yellow , Blue, Green ,
- Light Power:

Layer	1	2	3	4
W	3W	6W	9W	12W

- Dimensions:



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Signal Tower

LTA-205 Series IP34

Description & Specifications

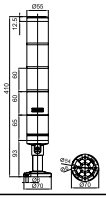
- Model Note
  LTA-205-□-□-□+□ → Holder, Please advice as below
  → J: With Buzzer, Blank: Without Buzzer
  → Working mode: T: Shining, W: Flashing
  → Layer: 1～5
- Option for holder

★Dimensions for holder, Please see page 306

- Voltage: DC12V, 24V
  AC110V, 220V
- Color: Red,Yellow, Blue, Green ,
  White
- Light Power:

Layer	1	2	3	4	5
W	5W	10W	15W	20W	25W

- Dimensions:



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Signal Tower Led Type

LTA-505 Series IP34

Description & Specifications

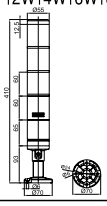
- Model Note
  LTA-505-□-□-□+□ → Holder, Please advice as below
  → J: With Buzzer, Blank: Without Buzzer
  → Working mode: T: Shining, W: Flashing
  → Layer: 1～5
- Option for holder

★Dimensions for holder, Please see page 306

- Voltage: DC12V, 24V
  AC110V, 220V
- Color: Red,Yellow, Blue, Green ,
  White
- Light Power:

Layer	1	2	3	4	5
W	2W	4W	6W	8W	10W

- Dimensions:



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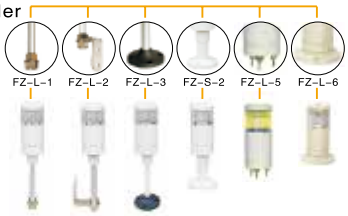
Signal Tower Led Type

LTA-5001 IP34

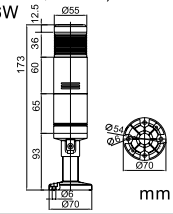
Description & Specifications

- Model Note
  NLT-5001:+□ → Holder, Please advice as below
- Option for holder



★Dimensions for holder, Please see page 306

- Voltage: DC12V, 24V
  AC110V, 220V
- Color: Contains 3 Colors,
  Selectable by Connecting.
  (Red, Yellow , Green)
- Light Power: 6W
- Dimensions:



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