



Signals – Type AT

Compact Design for Tight Clearances

The Type AT Color-Light Signal is engineered for rapid transit applications with limited clearance, delivering a compact, durable, and efficient solution for restricted environments.



KB SIGNALING™

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Key Features

- Most narrow cast aluminum signal on the market
- Ideal for places with minimal clearance
- Available in both LED and incandescent types
- Available in pole, wall, hat, and horizontal mounted configurations
- Easy access to transformer terminal block and wiring from back of signal

Specifications

Data	AT Signal
Height	28.75" (73.03 cm)
Width	9.06" (23.01 cm)
Depth	6.13" (15.57 cm)
Aspect to Aspect Distance	5.75" (14.61 cm)
Diameter of Outer Lens	5" (12.70 cm) Dia.
Case Material	Aluminum
Bulb Operating Voltage	8-13 Volts
Bulb Wattage	5 Watts
Transformer Specification	120/10 V Step Down

Overview

The Type AT Color-Light Signal is a compact unit designed for rapid transit lines where clearances are very limited. It is equipped with a single optical lens and is ideal for underground (tunnel) installation since the efficiency of a doublet lens is not required in a dark environment. Its 5" (12.7 cm) lens has a 3.5" (8.9 cm) focal length.

The lens may be specified in red, yellow, green, lunar white or clear. The modular design of the Type AT Signal permits multiple units to be bolted together, one atop the other, for the desired signal configuration. These signals are typically supplied with mounting brackets for subway walls or ceilings. When space is limited, the AT is the perfect solution. For more information refer to manual P2502.



Contact your KB Signaling Business Development Manager
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