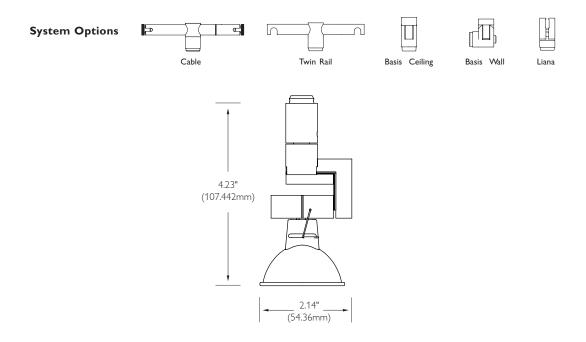


Translite Systems, Moto

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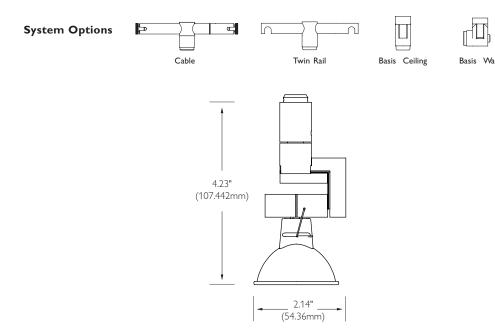
Ordering Information

Fixture	System	Overall Length	Optional Lamping	Metal Finish
MOT - Moto	CA4 – Cable 4"	Stem:	27F	AL - Satin Aluminum
	CA6 – Cable 6"	ST - Standard 5"	Philips EnduraLED	PN - Polished Nickel
	TR4 – Twin Rail 4"	6" - 72" – Specify Length	7 watt	RB - Rubbed Bronze
	TR6 – Twin Rail 6"	(in 6" increments)	2700K	
	BTC - Basis Ceiling	,	24° flood	(Rubbed Bronze is not
	BTW - Basis Wall (max. 16")	(When ordering a non-		available for Twin Rail)
	LT - Liana	standard length, use whole	30F	,
	NS - No System Connector*	numbers only -	Philips EnduraLED	
	· ·	no fractional inches.)	7 watt	
		,	3000K	
			24° flood	

Job Information	Туре:
Job Name:	
Cat. No.:	
Notes:	



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Features

- **1. Description:** Precision machined, monolithic wireless conductive, adjustable luminaire.
- 2. System Options: Moto is available for Cable 4" & 6", Twin Rail 4" & 6", Basis Ceiling Mount, Basis Wall Mount, Liana and low voltage monopoints.
- **3. Lamping:** MR16 50w max. For use with open fixture rated lamp only.
- **4. Electrical:** Transjack connector contacts utilize 24kt gold plated brass pin and sleeve connectors housed in aluminum.
- **5. Function:** Rotates 360 degrees and pivots 250 degrees at socket lockable orientation. Overall length not field adjustable.
- 6. Net weight: .25 lbs.

Accessories

Lens clip, single and double accessory holder, shields, snoot and barn doors, lenses, louver and filters.

Metal Finishes

- 1. Satin Aluminum
- 2. Polished Nickel
- 3. Rubbed Bronze finish is crafted with a solid brass substrate and buffed by hand to create an authentic rubbed bronze finish. Due to this hand-applied process, finish may vary.

Labels

UL and cUL listed for dry locations.



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MOT October 31, 2011

Job Information

Type: