

Vode Quickship

Get Vode lighting systems in 10 business days.



Introducing Vode Quickship. Now your projects can be fulfilled quickly, easily and efficiently with Vode's highly adaptable linear lighting systems.

Features

- T5 fluorescent product ships in 10 days
- LED product ships in 15 days
- All mounting types available
- Up to 500' (150m) per rail type

Easy to Order

1. Submit purchase order with correct specification codes for all Quickship items.
2. Indicate "Quickship" clearly on order.
3. Orders will be confirmed within one business day.

Terms and Conditions

Product

- Only products listed in the Vode Quickship program qualify for Quickship. See vode.com/quickship
- Consult the factory for orders exceeding 500 feet.

Lead Times / Product Availability

- Lead times do not include weekends or holidays.
- Lead time starts when Vode sends order confirmation to customer.
- While Vode makes every effort to meet or improve lead times, delivery within the indicated lead time is not guaranteed.

Ordering

- Clearly indicate “Quickship” on purchase orders or orders may be entered with standard lead times.
- Complete specification codes are required.
- Orders may be delayed for clarification if specification codes or other details are incomplete, unclear or inaccurate.
- Submittal drawings are not available for Quickship orders.
- Vode issues order confirmation within one business day of receipt of an acceptable purchase order.
- Clearly indicate if partial shipment is not allowed.
- Changes or revisions made to Quickship orders will extend the ship date.
- Cancelled orders result in a 50% restocking charge to the customer.

Freight, Terms and Conditions

- Standard freight and Terms & Conditions apply; see [Vode.com](https://vode.com) for details.
- All items are shipped by ground, best way, EXW Sonoma, CA unless otherwise indicated. Ground freight will not exceed 7% of the order value (US only).
- Expedited freight is available at additional cost.
- All ship dates are estimated.

Rail Types

T5 Fluorescent



WingRail T5 (WG)
4' (1219mm)
8' (2438mm)



QueRail T5 (QU)
4' (1219mm)



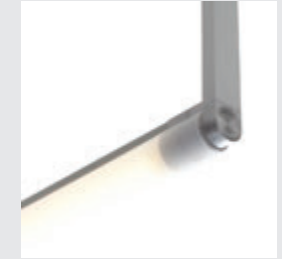
RaceRail T5 (RR)
4' (1219mm)



BoxRail T5 (BX)
4' (1219mm)



BeeRail T5 (BE)
4' (1219mm)



BeeFuse T5 (BF)
4' (1219mm)



BoxBaffle T5 (BB)
4' (1219mm)



BowPerf T5 (BP)
4' (1219mm)



QueFuse T5 (QF)
4' (1219mm)



HalfPerf T5 (HP)
4' (1219mm)



WingPerf T5 (WP)
4' (1219mm)

LED



WingRail LED (WG)
4' (1219mm)

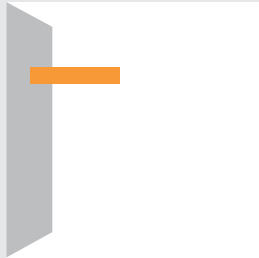


BoxRail LED (BX)
4' (1219mm)



RaceRail LED (RR)
4' (1219mm)

Mounting Locations



Wall Mount (WA)

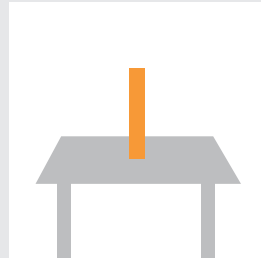
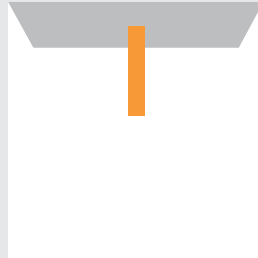
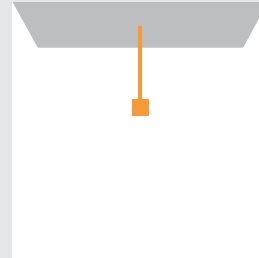


Table Mount (TA)



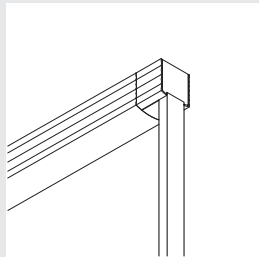
Ceiling Arm (CA)



Ceiling Cord (CC)

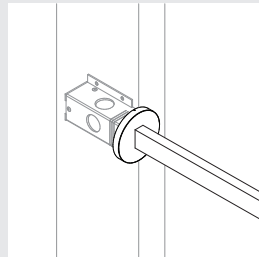
Mounting Hardware

Integral Ballast/Power

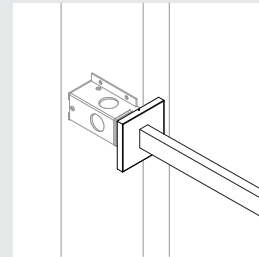


Surface-mounted for T5 Fluorescent (IB) for LED (IP)

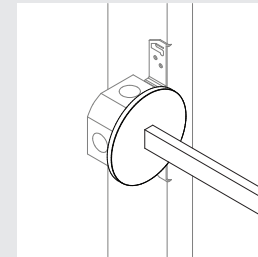
Remote Ballast/Power



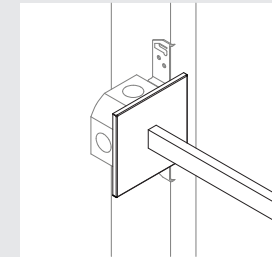
2.5" round canopy (2R)



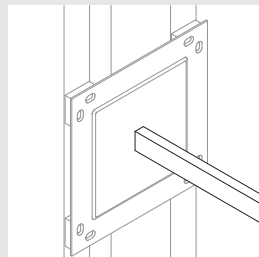
2.5" square canopy (2S)



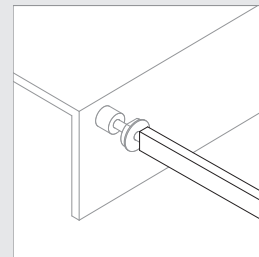
4.5" round canopy (4R)



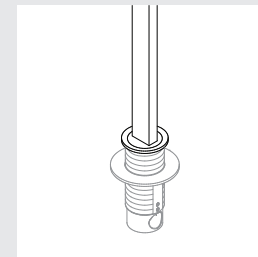
4.5" square canopy (4S)



Zero Canopy (00)







Zero Block (0B)







2" Arm Anchor (2T)

T5 Fluorescent 10 day

	System Code	Rail Type	Single/Double Rail	Length	Layout	Mounting	Arm/Cord Length	Ballast Location	Ballast Type	Voltage	Emergency Ballast	Lamp Type	Finish	Lens/Baffle	Sensors	Options
	105	WG	01	<input type="text"/>	4 8	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0 B	0	0 3 4
	105	QU	01	<input type="text"/>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0 B	0	0 3 4
	105	RR	01	<input type="text"/>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0	0	0 3 4
	105	BX	01	<input type="text"/>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0	0	0 3 4

For Spec Guide for MLR System T5 Fluorescent: [via.vode.com/105specguideT5](http://vode.com/105specguideT5)

T5 Fluorescent 10 day

	System Code	Rail Type	Single/Double Rail	Length	Layout	Mounting	Arm/Cord Length	Ballast Location	Ballast Type	Voltage	Emergency Ballast	Lamp Type	Finish	Lens/Baffle	Sensors	Options
	105	BE	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0 B	0	0 3 4
	105	BF	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0 B	0	0 3 4
	105	BB	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0	0	0 3 4
	105	BP	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0	0	0 3 4

For Spec Guide for MLR System T5 Fluorescent: [via.vode.com/105specguideT5](http://vode.com/105specguideT5)




T5 Fluorescent 10 day

System Code	Rail Type	Single/Double Rail	Length	Layout	Mounting	Arm/Cord Length	Ballast Location	Ballast Type	Voltage	Emergency Ballast	Lamp Type	Finish	Lens/Baffle	Sensors	Options
105	QF	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0 B	0	0 3 4
105	HP	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0 B	0	0 3 4
105	WP	01	<input type="text"/> <i>Enter overall system length in multiples of 4' (1219mm)</i>	4	WA TA CA CC	<i>Arm</i> 1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm) <i>Cord</i> 60" (1524mm)	<i>Integral</i> IB <i>Remote</i> 00 0B 2R 2S 4R 4S 2T	A H J	1 2 4	<input type="text"/> <i>Specify # desired</i>	HE HO E35 035	AL	0	0	0 3 4



For Spec Guide for MLR System T5 Fluorescent: [via.vode.com/105specguideT5](http://vode.com/105specguideT5)

LED
15 day

	System Code	Rail Type	Single/Double Rail	Length	Layout	Mounting	Arm Length	Power Location	Power Supply	Voltage	Emergency Ballast	LED Type	Lumen Output	Color Temperature	Optics	Sensors	Finish	Options
 <p>WingRail LED (WG)</p>	107	WG	01	<input type="text"/> <p>Enter overall system length in multiples of 4' (1219mm)</p>	4	WA TA CA	1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm)	<i>Integral</i> IP	AA	1	0	L	LO	35	0	0	AL	0
								<i>Remote</i> 00 0B 2R 2S 4R 4S 2T	AE AH	2 4		HO*	1			1		
 <p>BoxRail LED (BX)</p>	107	BX	01	<input type="text"/> <p>Enter overall system length in multiples of 4' (1219mm)</p>	4	WA TA CA	1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm)	<i>Integral</i> IP	AA	1	0	L	LO	35	0	0	AL	0
								<i>Remote</i> 00 0B 2R 2S 4R 4S 2T	AE AH	2 4		HO*	1			1		
 <p>RaceRail LED (RR)</p>	107	RR	01	<input type="text"/> <p>Enter overall system length in multiples of 4' (1219mm)</p>	4	WA TA CA	1.75" (44mm) 3" (76mm) 6" (152mm) 12" (305mm) 18" (457mm)	<i>Integral</i> IP	AA	1	0	L	LO	35	0	0	AL	0
								<i>Remote</i> 00 0B 2R 2S 4R 4S 2T	AE AH	2 4		HO*	1			1		

*HO not available with IP option

For Spec Guide for MLR System LED: via.vode.com/107specguideLED