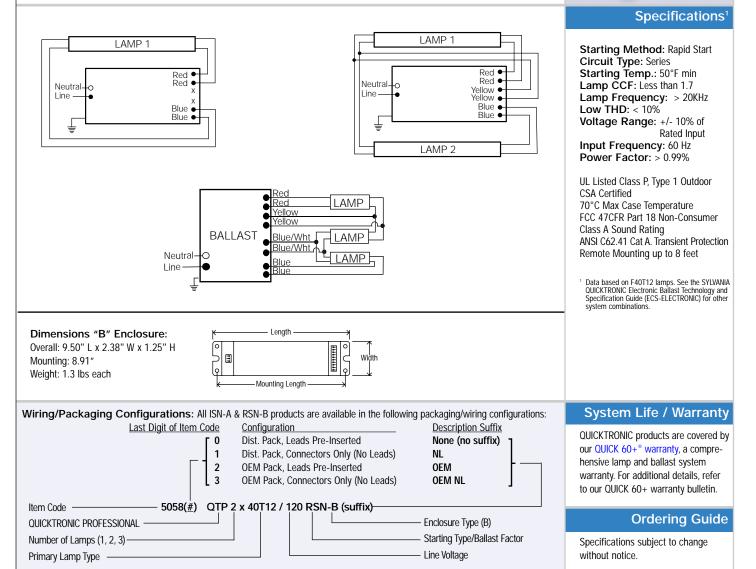
<10% THD Electronic T12 Fluorescent Ballast QUICKTRONIC[®] 40 T12 RapidStart

Protessional Series							Normal Light Output			
ltem Number	Description	Input Voltage (VAC)	Input Current (AMPS)	Lamp ¹ Type	Rated ² Lumens (Im)	No. of Lamps	Ballast Factor (BF)	System Lumens	Input Wattage (W)	System Efficacy (Im/W)
50560	QTP 1x40T12/120 RSN-B Formerly: M1-RN-T12-1LL-B-120	120 0	0.34	F40T12/D41	3200	1	0.875	2800	38	74
50570	QTP 1x40T12/277 RSN-B Formerly: M1-RN-T12-1LL-B-27	277 7	0.14	F40T12/D41	3200	1	0.875	2800	38	74
50580	QTP 2x40T12/120 RSN-B Formerly: M2-RN-T12-1LL-B-12	120 0	0.68	F40T12/D41	3200	2	0.840	5376	69	78
50590	QTP 2x40T12/277 RSN-B Formerly: M2-RN-T12-1LL-B-27	277 7	0.27	F40T12/D41	3200	2	0.835	5344	68	79
50600	QTP 3x40T12/120 RSN-B Formerly: M3-RN-T12-1LL-B-120	120 0	0.92	F40T12/D41	3200	3	0.875	8400	109	77
50610	QTP 3x40T12/277 RSN-B Formerly: M3-RN-T12-1LL-B-27	277 7	0.45	F40T12/D41	3200	3	0.865	8304	105	79

Also compatible with other manufacturer's equivalent lamp types that meet ANSI standards. Rated lamp lumens and performance data based on F40T12/D41 series lamps.





OSRAM SYLVANIA National Customer Support Center 1-800-LIGHTBULB (1-800-544-4828) www.sylvania.com

– the system solution™

40T12 RapidStart

Performance Guide

Normal Light Output Normal Ballast Factor