

# Forbes & Lomax Rotary

# ORLUNA®

## Control system compatibility

Project Reference: \_\_\_\_\_

Product Reference: \_\_\_\_\_

### Control System Details

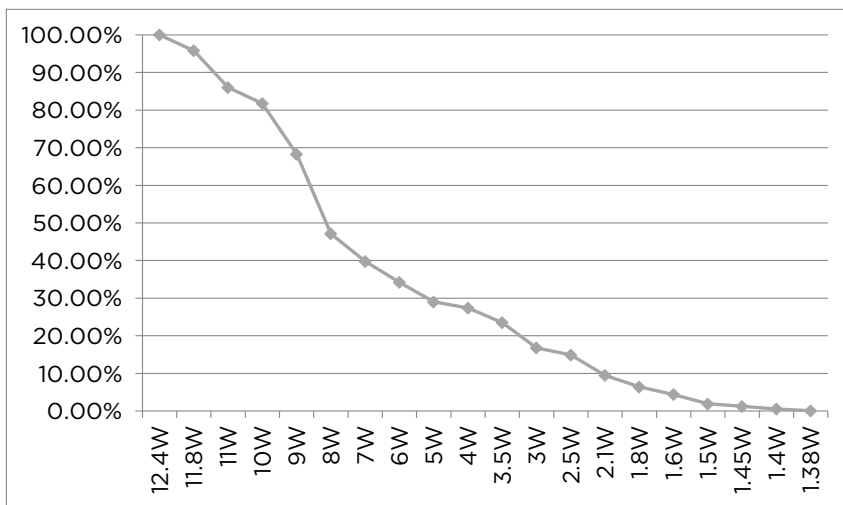
Manufacturer Varilight  
 Model VPRO (Custom)  
 Load Range 0-200W  
 Control Type Adaptive (Leading/Trailing)

### Luminaire Details

Engine Origin  
 Driver Osram OTe11  
 Wattage 12.4W

### Summary

Dims to 0.08%  
 Minimum 1, maximum 10 lights  
 Commissioning mode removed on  
 Orluna modules



Power Setting	Dim %	Cd
<b>(MAX) 12.4</b>	100.00%	3998
11.8	95.80%	3830
11.0	86.00%	3438
10.0	81.77%	3269
9.0	68.27%	2730
8.0	47.12%	1884
7.0	39.81%	1592
6.0	34.21%	1368
5.0	29.00%	1160
4.0	27.41%	1096
3.5	23.52%	940
3.0	16.80%	672
2.5	14.93%	597
2.1	9.49%	379
1.8	6.42%	256
1.6	4.39%	176
1.5	1.92%	76.9
1.45	1.28%	51.0
1.4	0.56%	22.4
<b>(MIN) 1.38</b>	0.08%	3.1

**Min. Luminaires** 1  
**Max. Tested Luminaires** 10  
**Max. Extrapolated Luminaires** 10 (First Channel)  
**Waveform** Smooth  
**Flicker** None  
**Audible Noise** None above ambient 32dB  
**Instant Switch-on at Min %** 0.56% or 1.4W

**Notes** We recommend a custom VPRO provided by Orluna that removes commissioning mode. Commissioning mode can sometimes cause flickering and instability, and the removal of this mode ensures perfect performance.

### Minimum Level



### Maximum Level

