

iMCU customer specification for project:

Customer	
Contact person	
Street	
Zip code, City	
Country	
Phone	
Mobile	
E-Mail	

Project	
City	
Street	
Quantum	
Luminaire type	

Standort Urbach

Produktionen Elektronik + Magnetik
 Light Management Systems
 Wasenstraße 25 · D-73360 Urbach
 Telefon 0 71 81/80 02-0 · Fax: -122
 Kto. 2 814 507 BLZ 600 400 71
 Intern. (S.W.I.F.T.) COBADEFF616
 IBAN DE 09 6004 0071 0281 450700

Standort Lüdenscheid

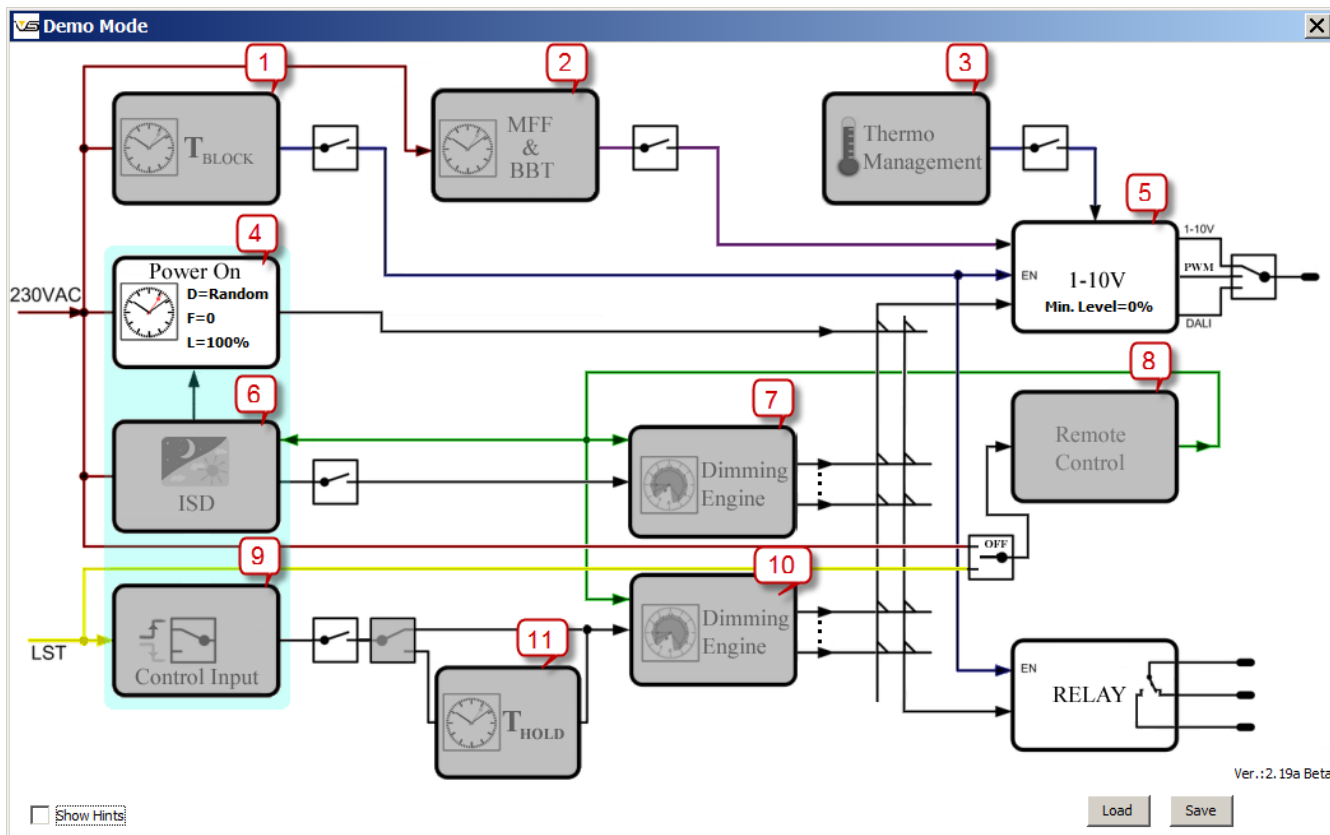
Produktion Fassungen
 Vertrieb
 Hohe Steinert 8 · D-58509 Lüdenscheid
 Telefon 0 23 51/101-0 · Fax: -122 oder -217 (Vertrieb)
 Kto. 6 610 133 BLZ 458 400 26
 Intern. (S.W.I.F.T.) COBADEFF458
 IBAN DE 15 4584 0026 0661 013300

Standort Ettlingen

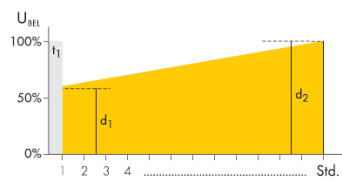
Logistik
 Hertzstraße 14-22 · D-76275 Ettlingen
 Telefon 0 72 43/72 84-0 · Fax: -37
 Kto. 6 610 133 BLZ 458 400 26
 Intern. (S.W.I.F.T.) COBADEFF458
 IBAN DE 15 4584 0026 0661 013300

Steuer-Nr.: 332/5763/1448
 USt-IdNr. DE 811194652
 Sitz der Gesellschaft: Urbach
 Handelsregister: Stuttgart, HRB 281326
 Geschäftsführer: Setsuo Mizusawa
 Klaus Breisch, Hiroyasu Eriguchi,
 Hermann Kratschus

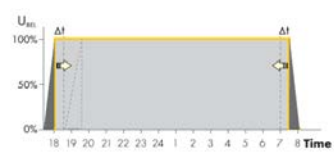





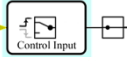

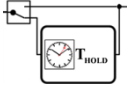


1.	Block time for discharge lamps
2.	MFF & BBT 1. Live time (lamp or LED) 2. Start level 3. Stop level (end of live) 4. L1 (after 25% of live time) 5. L2 (after 50% of live time) 6. L3 (after 75% of live time)	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
3.	Thermo-Mangement 1. T1 OFF 2. T2 3. T3	<p>.....</p> <p>.....</p> <p>.....</p>
4.	Power On 1. Random or Delay? 2. Delay 3. Fade speed 4. Enable DPC/DOO	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
5.	Output 1. 1-10V / DALI / PWM 2. Minimum Dim level 3. If Dali (Linear / Log) 4. If Dali Store power on Level 5. Ballast Manufacturer / Type	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>



Thermo-Management	
T1	85 °C → 20 % <input type="checkbox"/> OFF
T2	75 °C → 50 %
T3	65 °C → 80 %



<p>6.</p>	<p>ISD</p> <ol style="list-style-type: none"> 1. UTC 2. Geographic longitude 3. DST (Daylight saving time) 4. If DST AUTO <ol style="list-style-type: none"> a. Geographic latitude b. Date of start DST c. Date of end DST d. Twilight 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> 
<p>7.</p>	<p>ISD Dimming Engine</p> <ol style="list-style-type: none"> 1. . 2. . 3. . 4. . 5. . 6. . 7. . 8. . 9. . 10. . 	<p>Time .../Fade speed ../Dimm level ./On/ OFF</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p>
<p>8.</p>	<p>Remote Control</p> <ol style="list-style-type: none"> 1. If Controlled by supply voltage <ol style="list-style-type: none"> a. Midnight b. Midnight protect 2. If controlled by LST input <ol style="list-style-type: none"> a. Midnight b. Remote Dim 	<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> 
<p>9.</p>	<p>LST External Control Input</p> <ol style="list-style-type: none"> 1. Positive or Negative 	<p>.....</p> 
<p>10.</p>	<p>LST Dimming Engine</p> <ol style="list-style-type: none"> 1. . 2. . 3. . 4. . 5. . 6. . 7. . 8. . 9. . 10. . 	<p>Delay.../Fade speed ../Dimm level ./ ON/OFF</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p> <p>...../...../...../.....</p>
<p>11.</p>	<p>T-Hold</p> <ol style="list-style-type: none"> 1. Input hold time 	<p>.....</p> 

Date:

Signature: