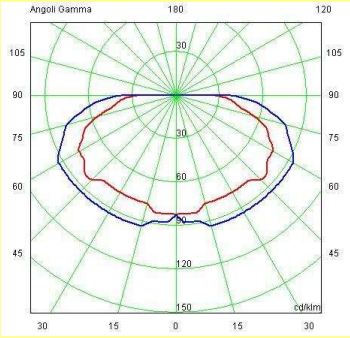
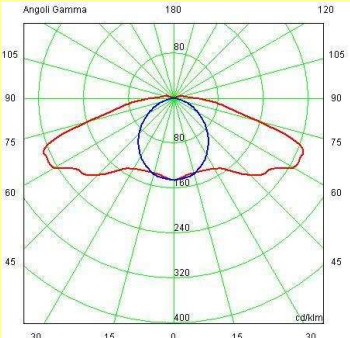
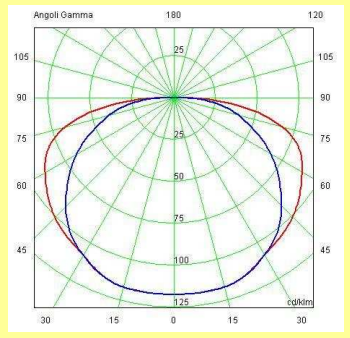
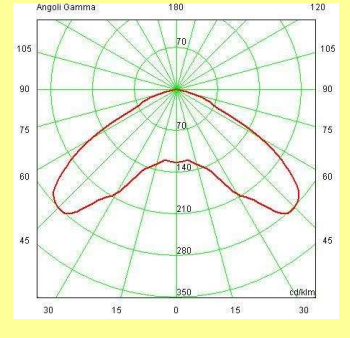
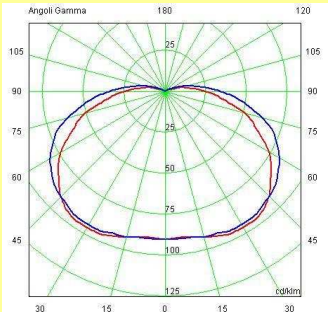
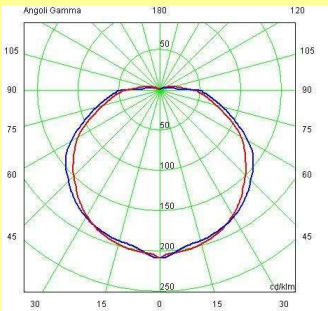
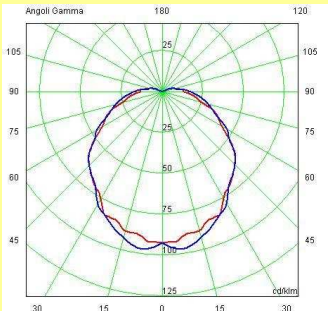
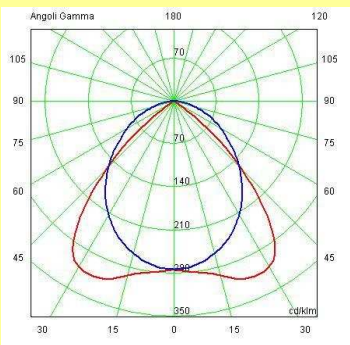


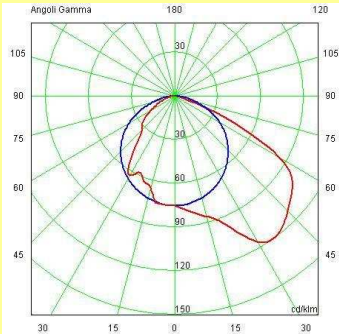
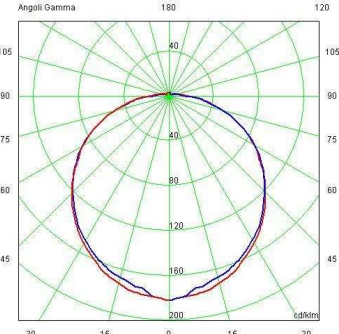
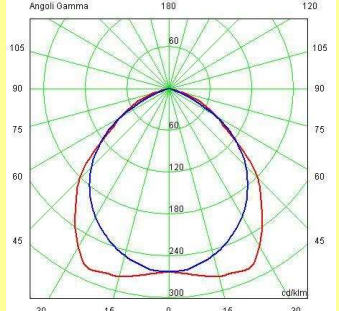
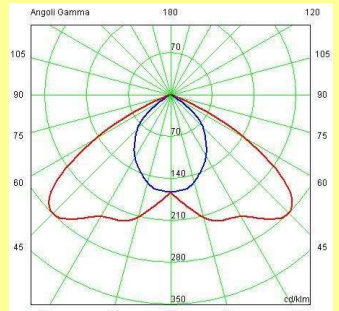
International Photometric Classification Table

N.	Curve Type	Photometric Class		
		DIN	UTE	BZ
1		A10	0.62J	BZ9/1/BZ10
2		A11	0.71+0.02T	BZ7/1.25/BZ6
3		A20	0.46G	BZ6
4		A20	0.80F	BZ6/0.8/BZ5/2.5/BZ4

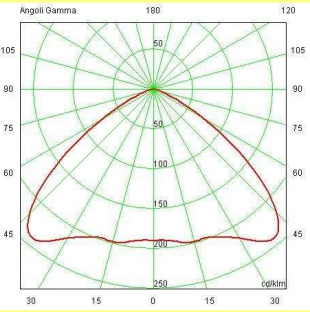
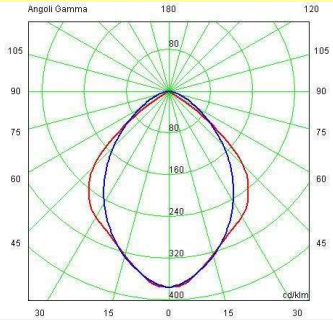
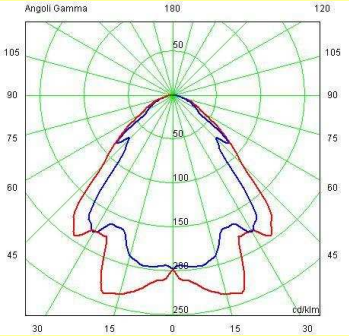
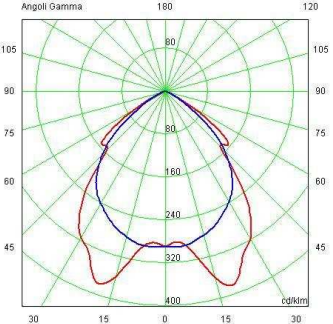
International Photometric Classification Table

<p>5</p>		<p>A21</p>	<p>0.46J+0.04T</p>	<p>BZ6</p>
<p>6</p>		<p>A21</p>	<p>0.76H+0.06T</p>	<p>BZ6</p>
<p>7</p>		<p>A31</p>	<p>0.30H+0.02T</p>	<p>BZ5</p>
<p>8</p>		<p>A30</p>	<p>0.42 G</p>	<p>BZ5</p>

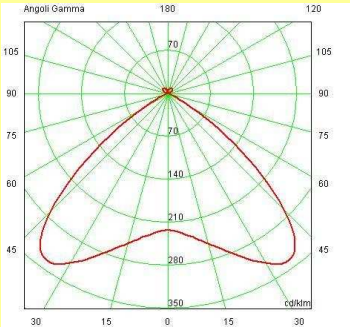
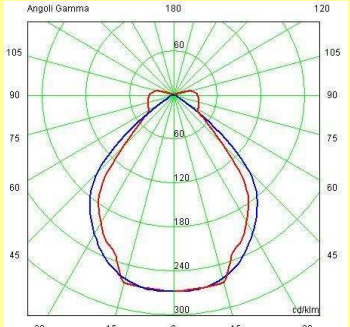
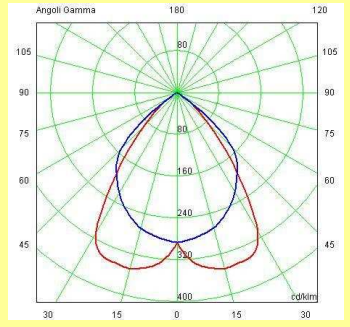
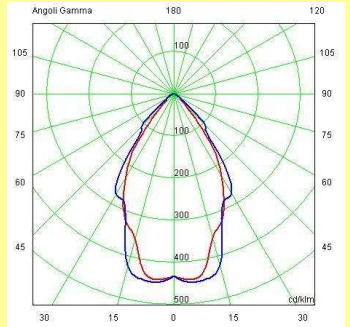
International Photometric Classification Table

<p>9</p>		<p>A30</p>	<p>0.27F+0.00T</p>	<p>BZ5/2/BZ4</p>
<p>10</p>		<p>A31</p>	<p>0.56G+0.03T</p>	<p>BZ5</p>
<p>11</p>		<p>A40</p>	<p>0.64D</p>	<p>BZ3</p>
<p>12</p>		<p>A40</p>	<p>0.57D</p>	<p>BZ4/1.25/BZ3</p>

International Photometric Classification Table

<p>13</p>		<p>A40</p>	<p>0.64</p>	<p>BZ4/1/BZ3</p>
<p>14</p>		<p>A50</p>	<p>0.63C</p>	<p>BZ2</p>
<p>15</p>		<p>A50</p>	<p>0.44C+0.00T</p>	<p>BZ3</p>
<p>16</p>		<p>A50</p>	<p>0.67C</p>	<p>BZ2</p>

International Photometric Classification Table

17		A51	0.76C+0.04T	BZ3/1.5/BZ2
18		A51	0.52+0.02T	BZ3
19		A60	0.53B	BZ2/0.6/B1
20		A60	0.53B	BZ1

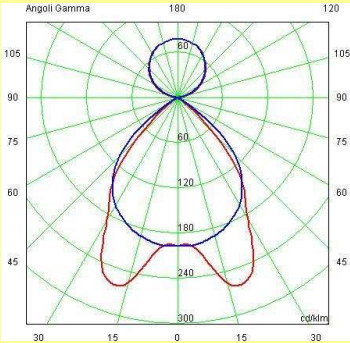
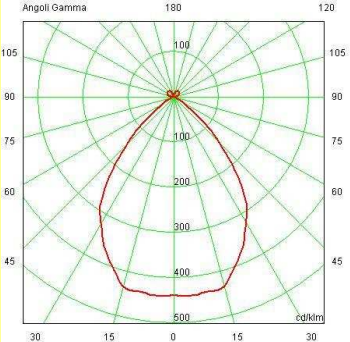
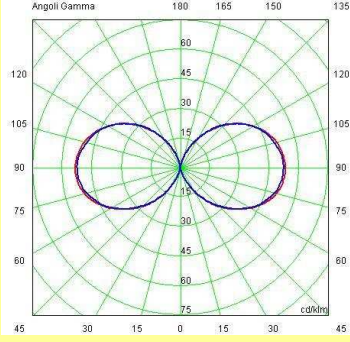
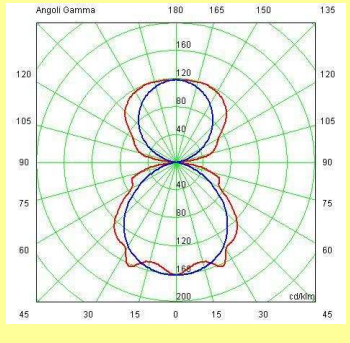
International Photometric Classification Table

<p>21</p>		<p>A61</p>	<p>0.81A+0.01T</p>	<p>BZ1</p>
<p>22</p>		<p>B11</p>	<p>0.60J+0.08T</p>	<p>BZ7</p>
<p>23</p>		<p>B11</p>	<p>0.69J+0.25T</p>	<p>BZ8/1/BZ7/3/BZ6</p>
<p>24</p>		<p>B21</p>	<p>0.20H+0.03T</p>	<p>BZ6</p>

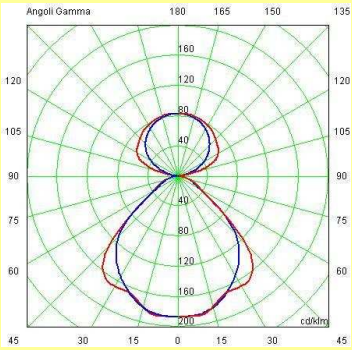
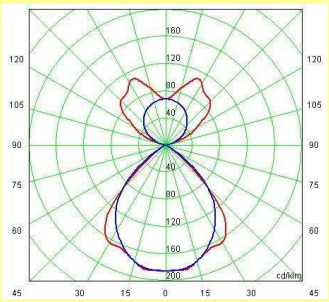
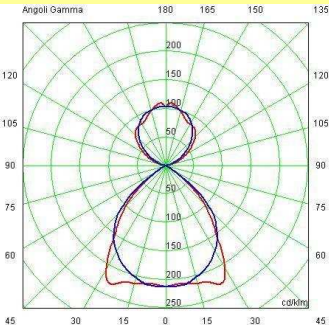
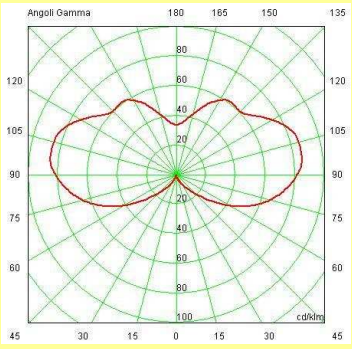
International Photometric Classification Table

25		B21	0.77H+0.12T	BZ5/1.25/BZ6
26		B21	0.69J+0.18T	BZ6
27		B41	0.76E+0.15T	BZ4/0.6/BZ3/1.5/BZ4
28		B51	0.43G+0.26T	BZ3/0.6/BZ2

International Photometric Classification Table

<p>29</p>		<p>B61</p>	<p>$0.39^E + 0.22T$</p>	<p>BZ2/0.6/BZ1</p>
<p>30</p>		<p>B61</p>	<p>$0.76C + 0.08T$</p>	<p>BZ1</p>
<p>31</p>		<p>C12</p>	<p>---</p>	<p>BZ10</p>
<p>32</p>		<p>C31</p>	<p>$0.47J + 0.39T$</p>	<p>BZ5/1.5/BZ4</p>

International Photometric Classification Table

<p>33</p>		<p>C41</p>	<p>0.43H+0.29T</p>	<p>BZ3</p>
<p>34</p>		<p>C61</p>	<p>0.34H + 0.31 T</p>	<p>BZ2</p>
<p>35</p>		<p>C61</p>	<p>0.40G+0.27T</p>	<p>BZ2/3/BZ1/4/BZ2</p>
<p>36</p>		<p>D12</p>	<p>---</p>	<p>BZ10</p>

International Photometric Classification Table

37		D32	0.26J+0.51T	BZ4
38		D43	---	BZ4
39		D53	---	BZ3
40		D63	0.15J+0.39T	BZ2/0.6/BZ1/4/BZ2