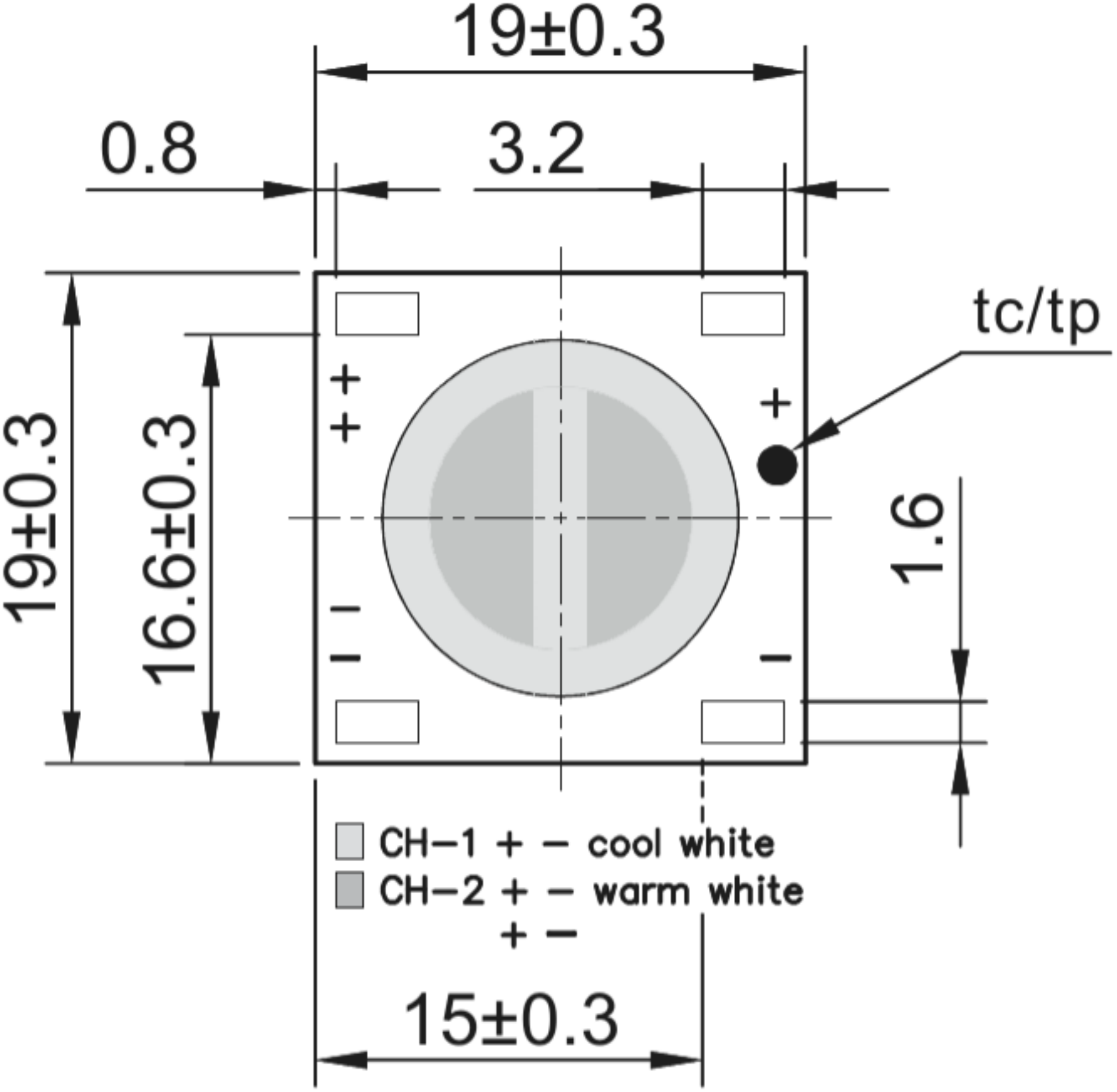
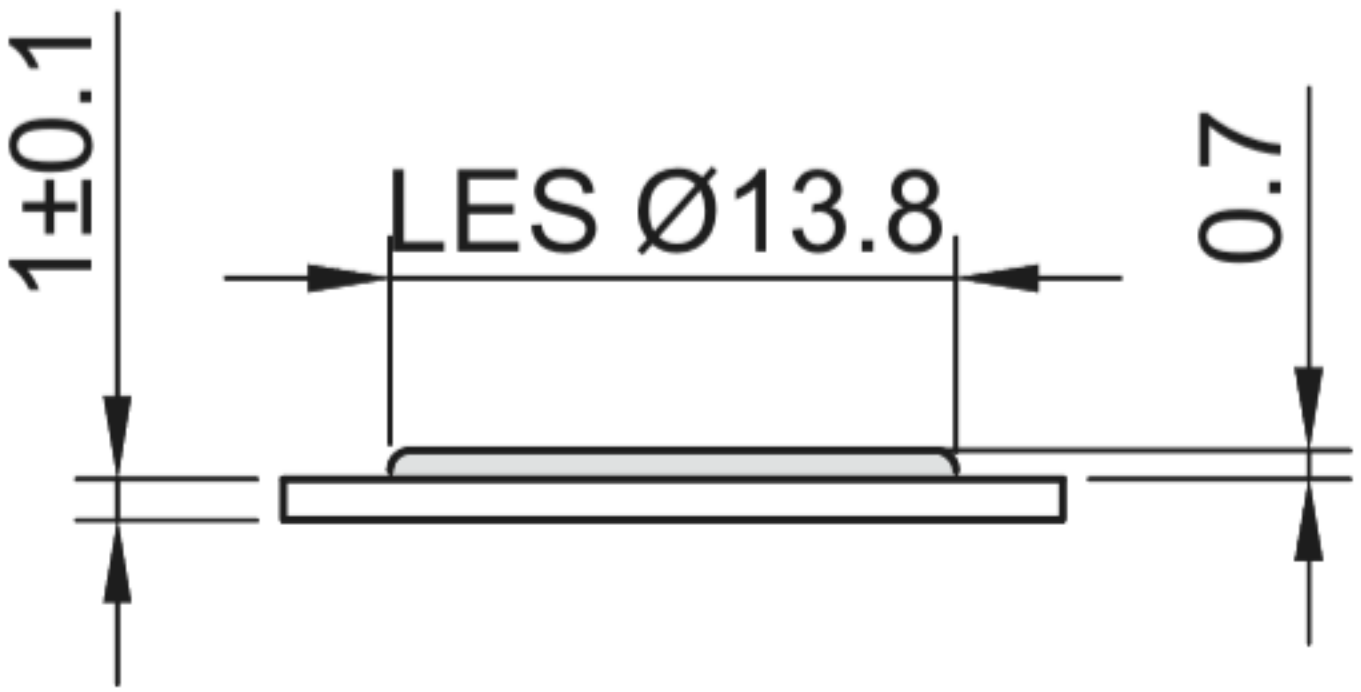

19±0.3
0.8
3.2
tc/tp
19±0.3
16.6±0.3
1.6
CH−1 + − cool white
CH−2 + − warm white
+ −
15±0.3


1±0.1
LES Ø13.8
0.7