KRX Simple / Butterfly

PRODUCT CONFIGURATIONS & SPECIFICATIONS



LT-108-SP-TA100

SIZE

W1230*D220*H1030/26

* Aluminum alloy frame;
* Light guide plate: imported optical grade grid lens (optical angle series) combination cover, nano-sputtering coating process;
* Luminaire light effi ciency :approx.82LM/W;
* UGR:<16;
* LED light source, color tolerance SDCM<3;
* Color temperature standard:4000K;
* Touch Dimmer Switches;



LT-108-BT-TA20/30

SIZE

W900*D52*H1050/49
W1200*D52*H1050/49

* Aluminum alloy frame;
* Light guide plate: imported optical grade grid lens (optical angle series) combination cover, nano-sputtering coating process;
* Luminaire light effi ciency: approx.82LM/W;
* UGR: <16;
* LED light source, color tolerance SDCM<3;
* Color temperature standard: 4000K;
* Touch Dimmer Switches;



LT-108-BT-TA32/50

SIZE

W900*D52*H1050/49
W1200*D52*H1050/49

* Aluminum alloy frame;
* Light guide plate: imported optical grade grid lens (optical angle series) combination cover, nano-sputtering coating process;
* Luminaire light effi ciency: approx.82LM/W;
* UGR: <16;
* LED light source, color tolerance SDCM<3;
* Color temperature standard: 4000K;
* Touch Dimmer Switches (Upper and Lower Split Control);



LT-108-SP-TA100

SIZE

W764*D220*H1030/26

* Aluminum alloy frame;
* Light guide plate: imported optical grade grid lens (optical angle series) combination cover, nano-sputtering coating process;
* Luminaire light effi ciency :approx.82LM/W;
* UGR:<16;
* LED light source, color tolerance SDCM<3;
* Color temperature standard:4000K;
* Touch Dimmer Switches (Upper and Lower Split Control);



LT-108-BT-TA30D/40D/50E

SIZE

W1200*D52*H1050/49
W1500*D52*H1050/49
W1800*D52*H1050/49

* Aluminum alloy frame;
* Light guide plate: imported optical grade grid lens (optical angle series) combination cover, nano-sputtering coating process;
* Luminaire light effi ciency: approx.82LM/W;
* UGR: <16;
* LED light source, color tolerance SDCM<3;
* Color temperature standard: 4000K;
* Touch Dimmer Switches;



LT-108-BT-TA50D/70D/86D

SIZE

W1200*D52*H1050/49
W1500*D52*H1050/49
W1800*D52*H1050/49

* Aluminum alloy frame;
* Light guide plate: imported optical grade grid lens (optical angle series) combination cover, nano-sputtering coating process;
* Luminaire light effi ciency: approx.82LM/W;
* UGR: <16;
* LED light source, color tolerance SDCM<3;
* Color temperature standard: 4000K;
* Touch Dimmer Switches (Upper and Lower Split Control);