



### 2pins/3pins Junction box

Model: LAS-  
 Housing: PA/PP  
 Contact: copper nickel  
 Specification: 17.5A 250V T110/T85  
 Flammability: 850°C/GWT 850°C  
 Wire range: 0.75-1.5mm<sup>2</sup>

Certification:    



### IP44 /Ip44 Junction box

Model: LAS-  
 Housing: PA/PP  
 Contact: copper nickel  
 Specification: 17.5A 250V T100/T85  
 Flammability: 850°C/GWT 850°C  
 Wire range: 0.75-1.5mm<sup>2</sup>

Certification:    



### IP44 /Ip44 Junction box

Model: LAS-  
 Housing: PA/PP  
 Contact: copper nickel  
 Specification: 17.5A 250V T100/T85  
 Flammability: 850°C/GWT 850°C  
 Wire range: 0.75-1.5mm<sup>2</sup>

Certification:    



### IP54 /Ip54 Junction box

Model: LAS-  
 Housing: PA/PP  
 Contact: copper nickel  
 Specification: 17.5A 250V T100/T85  
 Flammability: 850°C/GWT 850°C  
 Wire range: 0.75-1.5mm<sup>2</sup>

Certification:    



### PA /terminal blocks

Model : LAS-  
 Housing: PA/PP PA9/PA12-1-12  
 Copper/Zinc MAX: 1.5mm<sup>2</sup>(PA7), 2.5mm<sup>2</sup>(PA9),  
 6.0mm<sup>2</sup>(PA12)  
 Specification: PA7: IEC: 17.5A, 450Vac,  
 T85/T110 UL: 20A, 300Vac, T115, 12-  
 20AWG PA9: IEC: 24A,  
 450Vac, T85/T110 UL: 30A,  
 600Vac, T115, 12-20AWG  
 PA12: IEC: 41A, 500Vac,  
 T85/T110 UL: 35A, 600Vac,  
 T115, 10-18AWG

Size: PA7: 96.7\*17.2\*14.4mm  
 PA9: 118.2\*20.2\*16.3mm  
 PA12: 141.8\*24.3\*19.1mm  
 Flammability :UL94V-0 GWT 850°C

Certification:      E481743

