

LED SIGNAL LAMP

Model	Picture	Description
T10W2-01X50-3TS		1.BASE: T10 2.LED QTY: 1PCS 3.LED TYPE: 5050SMD 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 2.52W(14VDC) CURRENT: 18mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC
T10W2-03W38-1TS		1.BASE: T10 2.LED QTY: 3PCS 3.LED TYPE: 3528SMD 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 2.52W(14VDC) CURRENT: 18mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC
T10W2-04W50-3TS		1.BASE: T10 2.LED QTY: 4PCS 3.LED TYPE: 5050SMD 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 1W(14VDC) CURRENT: 72mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC
T10W2-04W38-1TS		1.BASE: T10 2.LED QTY: 4PCS 3.LED TYPE: 3528SMD 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 4.76W(14VDC) CURRENT: 34mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC
T10W2-01W84-2WS		1.BASE: T10 2.LED QTY: 1PCS 3.LED TYPE: 8.4MM 1W HIGH POWER 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 1W(14VDC) CURRENT: 72mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC

T10W2-09W50-3TS		1.BASE: T10 2.LED QTY: 9PCS 3.LED TYPE: 5050SMD 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 1.64W(14VDC) CURRENT: 117mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC
T10W2-05W50-3TS		1.BASE: T10 2.LED QTY: 5PCS 3.LED TYPE: 5050SMD 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 0.91W(14VDC) CURRENT: 65mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC
T10W2-01W84-2WS		1.BASE: T10 2.LED QTY: 1PCS 3.LED TYPE: 8.4MM 0.5W HIGH POWER 4.LIGHT EFFECT: SCATTERING 5.COLOR: CUSTOMER OPTION 6.POWER: 1W(14VDC) CURRENT: 72mA 7.WORKING VOLT: 12VDC TEST VOLT: 14VDC