Product data sheet

Specifications





TeSys Deca contactor - 3P(3 NO) - AC-3 - <= 440 V 12 A - 440 V AC coil

LC1D126R7

() Discontinued on: Oct 8, 2021

① Discontinued

Main

| Range | TeSys |
|--------------------------------|--|
| Range Of Product | TeSys Deca |
| Product Or Component Type | Contactor |
| Device Short Name | LC1D |
| Contactor Application | Motor control Resistive load |
| Utilisation Category | AC-1 AC-4 AC-3 |
| Poles Description | 3P |
| [Ue] Rated Operational Voltage | Power circuit <= 690 V AC 25400 Hz Power circuit <= 300 V DC |
| [le] Rated Operational Current | 25 A (at <140 °F (60 °C)) at <= 440 V AC AC-1 for power circuit 12 A (at <140 °F (60 °C)) at <= 440 V AC AC-3 for power circuit |
| [Uc] Control Circuit Voltage | 440 V AC 50/60 Hz |

Complementary

| Motor Power Kw | 3 kW at 220230 V AC 50/60 Hz (AC-3) | |
|-----------------------------|---|--|
| | 5.5 kW at 380400 V AC 50/60 Hz (AC-3) | |
| | 5.5 kW at 415440 V AC 50/60 Hz (AC-3) | |
| | 7.5 kW at 500 V AC 50/60 Hz (AC-3) | |
| | 7.5 kW at 660690 V AC 50/60 Hz (AC-3) | |
| | 3.7 kW at 400 V AC 50/60 Hz (AC-4) | |
| Maximum Horse Power Rating | 0.5 hp at 115 V AC 50/60 Hz for 1 phase motors | |
| | 2 hp at 230/240 V AC 50/60 Hz for 1 phase motors | |
| | 3 hp at 200/208 V AC 50/60 Hz for 3 phase motors | |
| | 3 hp at 230/240 V AC 50/60 Hz for 3 phase motors | |
| | 7.5 hp at 460/480 V AC 50/60 Hz for 3 phase motors | |
| | 10 hp at 575/600 V AC 50/60 Hz for 3 phase motors | |
| Compatibility Code | LC1D | |
| Pole Contact Composition | 3 NO | |
| Protective Cover | With | |
| [Ith] Conventional Free Air | 25 A (at 140 °F (60 °C)) for power circuit | |
| Thermal Current | 10 A (at 140 °F (60 °C)) for signalling circuit | |
| Irms Rated Making Capacity | 250 A at 440 V for power circuit conforming to IEC 60947 | |
| | 140 A AC for signalling circuit conforming to IEC 60947-5-1 | |
| | 250 A DC for signalling circuit conforming to IEC 60947-5-1 | |
| Rated Breaking Capacity | 250 A at 440 V for power circuit conforming to IEC 60947 | |
| | | |

Price is "List Price" and may be subject to a trade discount - check with your local distributor or retailer for actual price.

| [Icw] Rated Short-Time Withstand Current | 105 A 104 °F (40 °C) - 10 s for power circuit |
|---|---|
| | 210 A 104 °F (40 °C) - 1 s for power circuit 30 A 104 °F (40 °C) - 10 min for power circuit |
| | 61 A 104 °F (40 °C) - 1 min for power circuit 100 A - 1 s for signalling circuit |
| | 120 A - 500 ms for signalling circuit |
| | 140 A - 100 ms for signalling circuit |
| Associated Fuse Rating | 10 A gG for signalling circuit conforming to IEC 60947-5-1 40 A gG at <= 690 V coordination type 1 for power circuit |
| | 25 A gG at <= 690 V coordination type 1 for power circuit |
| Average Impedance | 2.5 mOhm - Ith 25 A 50 Hz for power circuit |
| Power Dissipation Per Pole | 0.36 W AC-3 1.56 W AC-1 |
| [Ui] Rated Insulation Voltage | Power circuit 690 V IEC 60947-4-1 |
| | Power circuit 600 V CSA Power circuit 600 V UL |
| | Signalling circuit 690 V IEC 60947-1 |
| | Signalling circuit 600 V CSA Signalling circuit 600 V UL |
| Overvoltage Category | |
| Pollution Degree | 3 |
| [Uimp] Rated Impulse Withstand Voltage | 6 kV IEC 60947 |
| Safety Reliability Level | B10d = 1369863 cycles contactor with nominal load EN/ISO 13849-1 B10d = 20000000 cycles contactor with mechanical load EN/ISO 13849-1 |
| Mechanical Durability | 15 Mcycles |
| Electrical Durability | 2 Mcycles 12 A AC-3 <= 440 V 0.8 Mcycles 25 A AC-1 <= 440 V |
| Control Circuit Type | AC 50/60 Hz |
| | |
| Coil Technology | Without built-in suppressor module |
| Coil Technology Control Circuit Voltage Limits | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz |
| | |
| | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz |
| | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz |
| Control Circuit Voltage Limits | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) |
| Control Circuit Voltage Limits | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) |
| Control Circuit Voltage Limits | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate Connections - Terminals | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate Connections - Terminals | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 6 mm M3.5 Control circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate Connections - Terminals Tightening Torque | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 6 mm M3.5 Control circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate Connections - Terminals Tightening Torque Auxiliary Contact Composition | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 6 mm M3.5 Control circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 1 NO + 1 NC |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate Connections - Terminals Tightening Torque Auxiliary Contact Composition Auxiliary Contacts Type | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 6 mm M3.5 Control circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 1 NO + 1 NC Mechanically linked 1 NO + 1 NC IEC 60947-5-1 Mirror contact 1 NC IEC 60947-4-1 |
| Control Circuit Voltage Limits Inrush Power In Va Hold-In Power Consumption In Va Heat Dissipation Operating Time Maximum Operating Rate Connections - Terminals Tightening Torque Auxiliary Contact Composition Auxiliary Contacts Type Signalling Circuit Frequency | 0.30.6 Uc -40158 °F (-4070 °C) drop-out AC 50/60 Hz 0.81.1 Uc -40140 °F (-4060 °C) operational AC 50 Hz 0.851.1 Uc -40140 °F (-4060 °C) operational AC 60 Hz 11.1 Uc 140158 °F (6070 °C) operational AC 50/60 Hz 70 VA 60 Hz cos phi 0.75 (at 68 °F (20 °C)) 70 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 60 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 7.5 VA 50 Hz cos phi 0.3 (at 68 °F (20 °C)) 23 W at 50/60 Hz 1222 ms closing 419 ms opening 3600 cyc/h 140 °F (60 °C) Control circuit: lugs-ring terminals - external diameter: 0.31 in (8 mm) Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 6 mm M3.5 Control circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals flat Ø 8 mm M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 Power circuit 15.05 lbf.in (1.7 N.m) lugs-ring terminals Philips No 2 M3.5 |

| Non-Overlap Time | 1.5 ms on de-energisation between NC and NO contact 1.5 ms on energisation between NC and NO contact |
|--|--|
| Mounting Support | Plate Rail |
| Environment | |
| Standards | CSA C22.2 No 14 EN 60947-4-1 EN 60947-5-1 IEC 60947-4-1 IEC 60947-5-1 UL 508 |
| Product Certifications | GL RINA DNV LROS (Lloyds register of shipping) UL CCC BV CSA GOST |
| Ip Degree Of Protection | IP20 front face IEC 60529 |
| Protective Treatment | THIEC 60068-2-30 |
| Climatic Withstand | IACS E10 exposure to damp heat IEC 60947-1 Annex Q category D exposure to damp heat |
| Permissible Ambient Air Temperature Around The Device | -40140 °F (-4060 °C) 140158 °F (6070 °C) with derating |
| Operating Altitude | 09842.52 ft (03000 m) |
| Fire Resistance | 1562 °F (850 °C) IEC 60695-2-1 |
| Flame Retardance | V1 conforming to UL 94 |
| Mechanical Robustness | Vibrations contactor open 2 Gn, 5300 Hz) Vibrations contactor closed 4 Gn, 5300 Hz) Shocks contactor open 10 Gn for 11 ms) Shocks contactor closed 15 Gn for 11 ms) |
| Height | 3.03 in (77 mm) |
| Width | 1.77 in (45 mm) |
| Depth | 3.39 in (86 mm) |
| Net Weight | 0.72 lb(US) (0.325 kg) |

Ordering and shipping details

| Category | 22354-CTR,TESYS D,OPEN,9-38A AC |
|-------------------|---------------------------------|
| Discount Schedule | 112 |
| Gtin | 3389110803280 |
| Returnability | No |
| Country Of Origin | FR |

Packing Units

| Unit Type Of Package 1 | PCE |
|------------------------------|------------------|
| Number Of Units In Package 1 | 1 |
| Package 1 Height | 3.70 in (9.4 cm) |
| Package 1 Width | 3.19 in (8.1 cm) |

 Package 1 Length
 2.13 in (5.4 cm)

 Package 1 Weight
 11.50 oz (326 g)

Contractual warranty

Warranty

18 months

4

Sustainability Screen Premium

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



RoHS/REACh

Well-being performance

Reach Free Of Svhc
Toxic Heavy Metal Free
Mercury Free
Rohs Exemption Information Yes
Pvc Free

Certifications & Standards

| Eu Rohs Directive | Compliant |
|---------------------------|---|
| | EU RoHS Declaration |
| China Rohs Regulation | China RoHS declaration |
| | Pro-active China RoHS declaration (out of China RoHS legal scope) |
| Weee | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins. |
| California Proposition 65 | WARNING: This product can expose you to chemicals including: Antimony oxide & Antimony trioxide, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov |