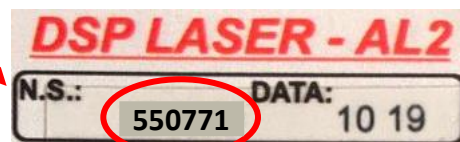


AL2 230 VOLT AC



Module AL2 is an electronic module whose logic has been planned to **monitor and manage the systems and components present on a press brake** to ensure the safety of the bending process itself according to the EN12622 standard.



< Module AL2 Red

ATTENTION: use this device with others that have a serial number lower than 550771

The codes identifying AL module of DSP LASER with the corresponding configuration are:

AL x

dc : Module powered at 24Vdc, relay OSSD

1B : Module with power supply transformer of 230Vac or 24Vac and network filter

2B : Module with power supply transformer of 230Vac or 24Vac, network filter and OSSD with relay (1NA contact for each output)

AL : Power supply Module

TRIVENETA IMPIANTI S.r.l.

Administrative Headquarters: Via Scopella, 22 - 37060 Castel d'Azzano VR - Italy

Operational Headquarters: Via Bovolino, 18/B - 37060 Buttapietra VR - Italy

Phone: +39 045 518 747 - Fax +39 045 854 56 05 - Web Site: www.trivenetaimpianti.com E-mail: sales@trivenetaimpianti.com

Examples to order the proper DSP model:

If you wish to order one DSP LASER module for a machine with stopping distance of 10mm, out-of-stroke test, anti-repetition pedal, Blanking of type A and 24Vdc power supply, the proper code to order is: RX A211 DC. As consequence, you have to associate the transmitter TX 1.

If you wish the solid state outputs, the auxiliary AL module is not necessary. Otherwise, if you wish the relay outputs, even the ALdc module has to be ordered.

If you wish to order one DSP LASER module for a machine with stopping distance of 3mm, WITHOUT out-of-stroke test, WITHOUT anti-repetition pedal, with Blanking of type B and 230Vac power supply, the proper code to order is: RX B000. As consequence, you have to associate the transmitter TX 0.

If you wish the solid state outputs, the auxiliary module AL1B 230Vac will be necessary. Otherwise, if you wish the relay outputs, the AL2B 230Vac module shall be ordered.

