



AUTOMATIC WIRE LABELING AND SORTING PROCESS  
CONTINUOUS AUTOMATED PRODUCTION  
24/7 OPERATION

AUTOMATIC MARKING AND CUTTING PRODUCTION LINE

## RAPIDSHARE ADVANTAGES

- ✧ Wire ends aligned to manufacture head A
- ✧ Automatic labeling process per wire, bundle and sub-bundle
- ✧ Different wire types possible in a single bundle
- ✧ Automatic wire grouping and sorting process
- ✧ Self-sustaining, automated laser wire marker

The RapidShare system is designed for automated handling of laser marked wires and cables. It is a flexible solution that can be customized to a customer's needs. It includes labeling, grouping and sorting at the output area of the machine.

It can **process very long cables** : the length limitation is linked to the bundle size which can be up to 38 mm (1.5 in) diameter. Therefore, the **maximum cable length to be produced** can go **from 15 meters** for a 6 mm external diameter wire **up to 120 meters** for a 0.8 mm external diameter wire.

Together with the automatic feeding system, the ULYS Modena RapidShare system offers continuous and automated production 24/7.



## CHARACTERISTICS

- ✧ Production in the data file order
- ✧ Cable type: Single core **and multi-core** cables
- ✧ Gauges: AWG 26 to **AWG 8** (external diameters between 0.8 mm and 6 mm)
- ✧ Diameter of wire sub-bundle: 25 mm maximum (1 in)  
Weight: 1 kg maximum (2.2 lb)
- ✧ Diameter of wire bundle: 38 mm maximum (1.5 in)  
Weight: 2 kg maximum (4.4 lb)
- ✧ Cable length processed: 700 mm minimum (27.5 in)
- ✧ Operating ambient temperature: 15° to 32°C (59° to 90° F)
- ✧ Storage temperature: 1°C to 45°C (34° to 113° F)
- ✧ Humidity: 80 % maximum
- ✧ Electrical power: 2 lines  
208-230 volts - 50-60 Hz – 20 Amp  
208-230 volts - 50-60 Hz – 32 Amp
- ✧ Air supply: 6 bars
- ✧ Standards: CE, FDA, EN 60204-1

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