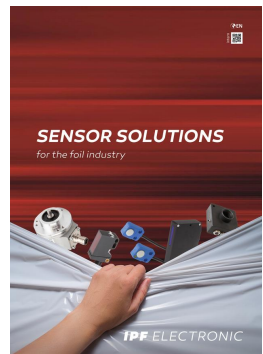


FLYEN041

Print media • Flyer

Flyer Sensor solutions for the film industry EN



A wide variety of material and surface properties...

Plastic and aluminum foils and similar thin strip materials have very different material and surface properties: transparent, non-transparent, high-gloss, matt, monochrome, multicolored, light, dark, extremely thin, embossing with fine or rough surface structures, special coatings, and, and, and.

...diverse challenges

It is these properties in particular that repeatedly make the detection of different materials difficult and present the industry with a variety of challenges. In addition, there are usually very fast processes in production and further processing, which demand a lot from the corresponding sensor solutions in terms of precision and reaction time.

Saving time and costs instead of searching for a long time...

In view of the complex tasks associated with sensor technology (be it presence monitoring, web edge control, thickness measurement, diameter determination, length measurement, print mark detection, etc.), it is usually not easy to find a truly optimal solution for a specific application. Nevertheless, don't waste valuable time, because ipf electronic certainly has exactly what you are looking for. Our extensive portfolio for the film industry is impressive.

Classification

ETIM 8

More

IPF Product Group	006 Print media
packaging dimensions	297 x 210 x 3.1 mm
gross weight	104 g
Customs tariff number	49111090
WEEE number	40951076
Reach-compliant	Yes
RoHS-compliant	Yes



Installation

Mounting / installation may only be carried out by a qualified electrician!



Disposal

WEEE number according to § 6 para. 3 ElektroG: 40951076

Safety warnings

- / Before initial operation, please make sure to follow all safety instructions that may be provided in the product information.
- / Never use these devices in applications where the safety of a person depends on their functionality.