

NPD112CNB25BPM1

Carlo Gavazzi Photoelectric Sensor Background Suppression
Plastic Rectangular DC PNP NPN Range-2.5m



NON-CONTACT SENSORS



Component type	Light scanner with background masking
Range	Photoelectric Sensor
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Carlo Gavazzi Photoelectric Sensors are ideal for long distance sensing or if the item is non-metal. Designed for harsh environments and for applications such as material handling, packaging machinery and automatic door systems. Fitting the requirements of virtually any application including diffuse-reflective, background suppression, retro-reflective, for transparent objects and through-beam.

CONSTRUCTION

Material of optical surface	Plastic
Material housing	Plastic
IP rating	IP67
Suitable for safety functions	No

MECHANICAL

With time function	No
--------------------	----

ENVIRONMENT

Ambient temperature	-25...55 °C
---------------------	-------------

NPD112CNB25BPM1

Carlo Gavazzi Photoelectric Sensor Background Suppression
Plastic Rectangular DC PNP NPN Range-2.5m

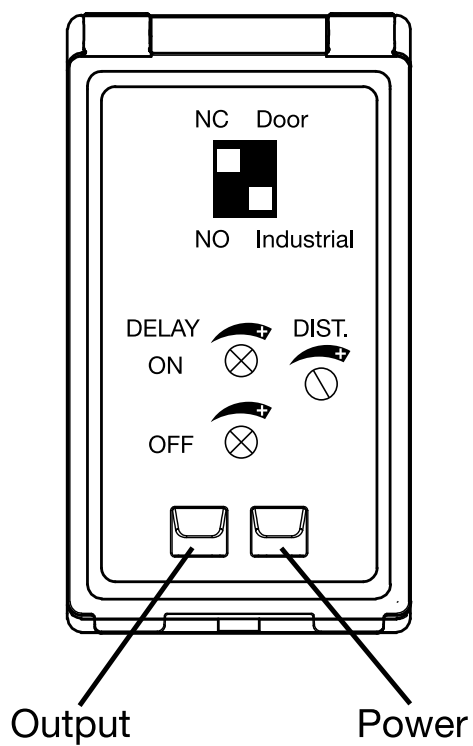


NON-CONTACT SENSORS



DIMENSIONAL DIAGRAM

Sensor top 1:1



Plug version

