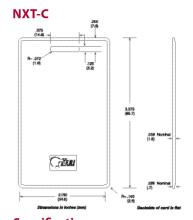
NXT Series™ Proximity Credentials For use with NXT Series Proximity Readers DATA SHEET, Page 2 of 2

NXT-K



.315' (8mm) 0.D. .155' (4mm)



Specifications:

Read Range:*

 NXT-1R
 up to 4 inches (10 cm)

 NXT-3R
 up to 5 inches (12.5 cm)

 NXT-5R
 up to 6 inches (15 cm)

Size:

3.38" H x 2.14" W x 0.059" T Approx. (86 x 54 x 1.5 mm)

Weight:

0.31 oz (8.8 g)

Material:

ABS

Temperature / Humidity:

-40° F to 158° F (-40° C to 70° C) 0 - 100% Non Condensing

Color:

Off White

Warranty:

The Standard Light Proximity Card comes with a limited lifetime warranty against defects in materials and workmanship.

Specifications:

Read Range:*

NXT-1R up to 4 inches (10 cm) NXT-3R up to 5 inches (12.5 cm) NXT-5R up to 6 inches (15 cm)

Size:

3.38" H x 2.14" W x 0.031" T Approx. (86 x 54 x 0.08 mm)

Weight:

0.19 oz (5.5 g)

Material:

PVC with a printable gloss surface

Temperature / Humidity:

-40° F to 158° F (-40° C to 70° C) 0 - 100% Non Condensing

Color:

Off White

Warranty:

The Standard Light Proximity Card comes with a limited 1 year warranty against defects in materials and workmanship.

Specifications:

Read Range:*

NXT-1R up to 2 inches (5 cm)

NXT-3R up to 3 inches (7.5 cm)

NXT-5R up to 4 inches (10 cm)

Size

1.51" H x 1.14" W x 0.115" T Approx. (38 x 29 x 5 mm)

Weight:

0.16 oz (4.5 g)

Material:

ABS, brass eyelet

Temperature / Humidity:

-40° F to 158° F (-40° C to 70° C) 0 - 100% Non Condensing

Color:

Gray

Warranty:

The Key Ring Tag comes with a limited lifetime warranty against defects in materials and workmanship.

Specifications:

Read Range:*

NXT-1R up to 2 inches (5 cm) NXT-3R up to 3 inches (7.5 cm) NXT-5R up to 4 inches (10 cm)

Size

D = 0.980, T = 0.065 inches Approx. 24.89 x 1.65 mm

Weight:

0.03 oz(0.85 g)

Material:

Polycarbonate

Frequency: 125 KHz excitation /

62.5 KHz return

Temperature: -35° C to +50° C

Humidity:

0-100% non-condensing

Color: Gray

Warranty:

The Patch comes with a 1 year warranty against defects in materials and workmanship.

Specifications subject to change without notice.
Trademarks are the property of their respective owners.

* Read Range is stated in a clean RF and electrical environment with card presented parallel to reader surface.

ORDERING INFORMATION:

Model Number	<u>Description</u>
NXT-C	Clamshell Proximity Card
NXT-I	ISO Proximity Card (w/o mag stripe)
NXT-S	ISO Proximity Card (with mag stripe)
NXT-K	Proximity Key Tag
NXT-AP	Adhesive Proximity Patch



Presented By: