



## GENERAL SPECIFICATIONS

NK PaliseC Utilities NIE Spec is a palisade fencing system designed in accordance with NIE specifications for electrical installation perimeter fencing. Our range includes anti-climbing fittings such as the 'Crown of thorns' (see insert).

**HEIGHT:** 2.4m

**POST DETAIL:** 100 x 55 RSJ

**PANEL DETAIL:** 50 x 50 x 6mm RSA rails clad with 2350mm D section pales at 145mm centres. Pales 3.5mm thick point & splayed with 19 nbr welded to each 2.7m wide panel.

**FINISH:** Galvanised & Powder Coated to BS EN 1461-2009 BS EN 13438-2005.

**OPTIONS:** Security Toppings are also available to complement the fencing system and further augment the security level.

**KEY FEATURES:** NK PaliseC Utilities NIE Spec is ideal for forming a secure perimeter around electrical installations. Pales are fully welded to the horizontal rails and laid out in a high density configuration. Panels are cleated to posts using 60 x 60 x 6 RSA cleats, M12 x 30mm cup square bolts and permacone tamper resistant fixings. Currently specified within utilities sector across UK & Ireland.

\*All dimensions represent nominal values.

## RELATED PRODUCTS



**AUTOMATED GATES:** NK Salvus automated cantilever sliding gate (see specific brochure).

**SWINGING AND SLIDING GATES:** Single and Double Leaf Swinging and Sliding Gates are available in a range of standard widths to suit your individual requirements, either with manual or automated control.

**FINISH:** Galvanised or galvanised and polyester powder coated to BS EN 1461-2009 and BS EN 13438-2005, in a range of colours to suit your individual requirements.

## STANDARD COLOUR RANGE

The colours shown are indicative colours. No guarantee can be given that the match is correct.

BLACK  
RAL 9005

GREY  
RAL 7037

BLUE  
RAL 5010

WHITE  
RAL 9010

GREEN  
RAL 6005

RED  
RAL 3000

YELLOW  
RAL 1006

BROWN  
RAL 8019