

## Utilux Lugs Nomenclature

E.g.

BG

Description

X

Description

4

HR

Sector lugs only

240

Conductor Area

M12

Stud Size

/1

Pack Size

AG = Aluminium Lug  
 BG = Bimetal Lug  
 CG = Copper Lug  
 CGNP = Copper Lug Narrow Palm  
 CG\*\*FL = Copper Lug FLared  
 CG\*\*SD = Copper Lug Solid Palm  
 SEG = Copper SEaled Lug  
 BGRV = Bimetal Lug Reverse

X = Generic  
 Parts Used in Custom Connectors  
 3 = 3 Core Sector  
 S = 3 Core Sector  
 4 = 4 Core Sector

I = Indent crimp  
 H = Hex Crimp  
 HR = Hex Crimp with rotating core

Conductor Area mm Sq  
 LP = Long Palm  
 MB = Blank Palm

e.g.: /25 = PPQ =1  
**Note** if no /number = PPQ of 1

**Note** \* = conductor Range

## Utilux Links/Stalks Nomenclature

E.g.

BK

Description

X

Description

3

I

Sector lugs only

240

Conductor Area

- 185

Conductor Area

/1

Pack Size

AK = Aluminium Link  
 BK = Bimetal Link  
 BS = Bimetal Stalk  
 CS = Copper Stalk  
 CK = Copper Crimp Links  
 AKR = Aluminium Link Reducing  
 BKR = Bimetal Link (UCC Range)  
 CKR = Copper Link Reducing  
 CKB = Copper Crimp Links With Solid Barrier

X = Generic  
 Parts Used in Custom Connectors  
 3 = 3 Core Sector  
 S = 3 Core Sector  
 4 = 4 Core Sector

I = Indent crimp  
 H = Hex Crimp  
 HR = Hex Crimp with rotating core

= Large End or sector size  
 = Small End or Stalk size. Not required if link is same size both ends

e.g.: /25 = PPQ = 1  
**Note** if no /number = PPQ of 1