

UL Product iQ™



ELPX.E319212 - CRANE AND HOIST ELECTRIFICATION SYSTEMS

Crane and Hoist Electrification Systems

See General Information for Crane and Hoist Electrification Systems

WABTEC NETHERLANDS B V

E319212

Darwinstraat 10
6718 XR Ede, THE NETHERLANDS

Trademark and/or Tradename:  ,  , 

Pro-Ductor series PR4-*^{**}, PR7-*^{**} and PR10-*^{**}, where * = number of poles (4, 5, 6, 7, 8, 9 or 10) and ** = type of copper conductor (50=Cu50, 80=Cu80, 125=Cu125, 160=Cu160 and 200=Cu200) consisting of the following components:

Collectors: Models PCT4-4-125/BI, PCT7-7-63, PCT7-7-70, PCT7-7-70/NT, PCT7-7-125/BI, PCT10-10-125/BI.

Contact conductors and Insulation profile: Conductor strips Cu50, Cu80, Cu125, Cu160, Cu200. Insulation profile PR7, PR10.

Powerfeeds: For PR10: PR10-LB63/20, PR10-LB63/20-EXP, PR10-LB63/20-EXP-CU, PR10-LB63/20-2xLCH, PR10-LBG-EXP-CU.

For PR7: PR7-EK, PR7-LBG, PR7-LBS40/20, PR7-LB63/20, PR7-EBS.

For PR4: PR4-LBS40, PR4-LB63, PR4-LBG.

Multiconductor Series, Click-Ductor series, and 4-Ductor consisting of the following components:

Collectors for Multiconductor: CL7-*^{**}/^{***}, CLTG7-*^{**}-35/^{***}, CL4-40/^{***}, where * = 3, 4, 5, 6, or 7, ** = 16, 35, 70, or 100, *** = E, S, T, or HWK, or a combination.

Collectors for Click-Ductor: CL7-7-35/G, CL7-4-35/G, CL7-7-70/G, CL7-4-70/G, CL7-7-100/G, CL7-4-100/G, CL4-40/G.

Collectors for 4-Ductor: CL4-35, CL4-70, CL4-100, CL4-40.

Contact conductors for all: Conductor strips, Cu35, Cu50, Cu80, Cu125, Cu160.

Insulation profile for Multiconductor: RN7, RN7G, RN7W.

Insulation profile for Click-ductor with pre mounted copper conductors: RC*^{**}-^{***}/^{****}M and RC*^G-^{**}-^{***}/^{****}M, where * = 4 or 7, ** = 4, 5 or 7, *** = 50, 80, 110, 125, 160 or 200, **** = 3 or 4.

Feed boxes: EB40, EB63, EB, EBS32, LB40, LB63, LB32-7, LB, LBE.

Trolley transition boxes: TTB35-*^{*}, TTB70-*^{*}, TTB100-*^{*}, TTB140-4-2, OG300-4, where * = 4 or 7.

Feed Transition box: OGV320.

Last Updated on 2018-10-05

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