

COLOR CODE REFERENCE TABLE		
LOAD CELL / WEB TENSION PRODUCT	CONNECTIONS	COLOR CODES
<b>KIM-1</b> <b>KIMD-1</b> <b>KIS-1/2/3/8/9/11</b> <b>KISD-6</b> <b>KOSD-40</b> <b>CLC</b> <b>KIMD-M</b> <b>FMU-1</b> <b>KIP-1</b> <b>PST-2</b>	<b>KDH-1</b> <b>KDH-3</b> <b>KDH-5</b> <b>KDH-6</b> <b>Z-BLOK</b> <b>HTZ</b>	Excitation + Excitation - Signal + Signal -  Red Stripe on Green (or Red) Black Green Stripe on White (or Green) White Stripe on Red (or white)
<b>KOSD-101/107/115</b>	Excitation + Excitation - Signal + Signal -	Red Black Blue White
<b>DSA-R</b>	Excitation + Excitation - Signal + Signal -	PIN A/Red PIN C/Black PIN D/Green PIN B/White
<b>KSG-5</b>	Excitation + Excitation - Signal + Signal -	Red Blue Green Yellow
<b>U2D1</b>	Excitation + Excitation - Signal + Signal -	Red White Green Blue
<b>Pallet Scale U-1500</b>	Excitation + Excitation - Sense + Sense - Signal + Signal -	Green Yellow White Brown Grey Pink
<b>HTU</b>	Excitation + Excitation - Signal X + Signal X - Signal Z + Signal Z -	Green Black Blue Yellow White Red
<b>RTT</b>	Excitation + Excitation - Sense + Sense - Signal + Signal -	Green Black Blue Brown Red White
<b>Special Teflon Cable</b>	Excitation + Excitation - Signal + Signal -	Red Black Green or Blue White
<b>ZL-2019 Special Cable for Paper Industry</b>	Excitation + Excitation - Signal + Signal -	Red Black Blue White
<b>C3/T3/U3</b> <b>C2/T2</b>	Excitation + Excitation - Signal + Signal -	Green Black White Red

BLH Nobel is continually seeking to improve product quality and performance. Specifications may change accordingly.