

# Banana plugs & Sandwich spades: specifications

|                 | Signal conductor material <sup>1)</sup> |                        |        |       | Termination  |             |             |                     | Surfaces   |   |  |
|-----------------|---|------------------------|--------|-------|--|-------------|-------------|---------------------|------------|---|--|
|                 | CE-compliant (insulated)                | Suitable for Bi-Wiring | Solder | Crimp | Conductor cross section max. in mm <sup>2</sup> (in AWG) | Nickel-free | Gold-plated | Direkt gold-plating | Platinated | Anodization <sup>2)</sup> (of the barrel) |  |
| <b>nextgen™</b> |   |                        |        |       |  |             |             |                     |            |   |  |
| WBT-0610 Ag     | Ag                                      | x                      |        | x     | 10 (7)   | x           |             |                     | x          |   |  |
| WBT-0610 Cu     | Cu                                      | x                      |        | x     | 10 (7)   | x           | x           |                     |            |   |  |
|                 |   |                        |        |       |  |             |             |                     |            |   |  |
| WBT-0681 Ag     | Ag                                      | x                      |        | x     | 10 (7)   | x           |             |                     | x          |   |  |
| WBT-0681 Cu     | Cu                                      | x                      |        | x     | 10 (7)   | x           | x           |                     |            |   |  |
| WBT-0661 Ag     | Ag                                      | x                      |        | x     | 10 (7)   | x           |             |                     | x          |   |  |
| WBT-0661 Cu     | Cu                                      | x                      |        | x     | 10 (7)   | x           | x           |                     |            |   |  |
|                 |   |                        |        |       |  |             |             |                     |            |   |  |
| <b>Topline</b>  |   |                        |        |       |  |             |             |                     |            |   |  |
| WBT-0600        | Cu+                                     |                        | x      | x     | 10 (7)   | x           | x           |                     |            | ru  |  |
|                 |   |                        |        |       |  |             |             |                     |            |   |  |
| <b>Midline</b>  |   |                        |        |       |  |             |             |                     |            |   |  |
| WBT-0644        | Cu+                                     |                        | x      | x     | 10 (7)   |             | x           |                     |            | ms  |  |
| WBT-0645        | Cu+                                     | x                      | x      | x     | 10 (7)   |             | x           |                     |            |   |  |



**Explanation:**

<sup>1)</sup> Signal conductor material: Ag = Fine silver, Cu = Pure copper, Cu+ = Copper alloy  
<sup>2)</sup> Anodization: kb = cobalt blue, kls = black piano lacquer, ru = ruthenium-finish, ms = matt black