### Ordering Information

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An advanced Bare-Metal Stent:

CHROMA™ is an innovation in stent design leading to outstanding performance. This Cobalt Chromium platform has been designed to address all your BMS needs – from everyday stenting to the more complex and challenging cases.

**Innovative hybrid stent design**

CHROMA’s straight connectors proximally and distally provide enhanced longitudinal strength whilst the s-shape connectors in the mid section provide excellent flexibility.

**Cobalt Chromium**

CHROMA delivers all the advantages of its Cobalt Chromium MP35N alloy:
- High strength
- Increased radiopacity
- Thin strut design

All these features contribute to better deliverability and overall performance.

**Thin struts (84/88 µm)**

CHROMA’s thin strut design provides exceptional deliverability without any compromise on radial strength and recoil. These struts contribute to the advanced nature of this new BMS.

**Advanced stent delivery system (SDS)**

You can deliver CHROMA with confidence. Designed with a high performance stent delivery system (SDS), CHROMA provides enhanced deliverability and features the smallest tip entry profile in the Biosensors family.

**Benefits**

- CHROMA’s design addresses the recoil phenomenon that could occur with most cobalt chromium stents. The low recoil facilitates precision expansion, especially in calcified lesions.
- CHROMA’s large cell opening of 1.57 mm1 gives you comfort to access side branches and cross with multiple devices.
- CHROMA’s innovative stent design, coupled with its powerful new delivery system, provides high performance in the most tortuous anatomies, and gives you confidence to address the most complex cases.
- CHROMA’s hybrid stent design featuring straight connectors at the proximal and distal portions of the stent provides longitudinal strength which equates to 10x the strength of the Element™/OMEGA™ platform1.
- Longitudinal strength

1. Biosensors International internal bench testing performed on 3.0 mm stents. Data on file at Biosensors International.
2. Percentage change in stent length after applying 5N compression force longitudinally.