

# FOCAL<sup>®</sup> INSIDE

## BMW BMW I3

### ACTIVE 6.2

In this solution, the replacement of the front and rear speakers, the two subwoofers combined with the addition of a dedicated amplifier, allows you to benefit from increased sound dynamics. The amplifier provides better power management and more faithful reproduction of sound details, resulting in a more nuanced experience, while maintaining excellent overall quality.

### KITS HAUT-PARLEURS



**HPDORECO**  
**IC BMW 100**  
2-way coaxial kit



**HPDOFRSE**  
**IS BMW 100L**  
2-way  
separate kit



**SUBHPFRO**  
**ISUB BMW2**  
Subwoofer 2  
ohms



**AMPLI**  
**IMPULSE 4.320**  
Compact 4-channel digital  
amplifier

### ACCESSOIRES ET CÂBLES



**BMW 2.1 IMPULSE**  
**HARNESS**  
BMW/impulse 4.320  
beam



**BMW/MINI Y-ISO**  
**HARNESS**  
ISO harness cable



**POWER SUPPLY**  
**SET**  
Wiring for power  
supply

Legal Information: • These Focal Inside products are designed for specific vehicles: BMW 3 Series G20, BMW 4 Series G22, BMW X5 F95 M. • They are not incompatible with other vehicles from the same manufacturer or automotive group. • However, Focal cannot guarantee full compatibility with these vehicles: adjustments may be necessary. • It is essential to verify the compatibility of our speaker kits with your vehicle's audio system before any purchase or installation. • Focal cannot be held responsible for any incompatibility or damage resulting from incorrect installation.

Brand Information: Adding our Impulse 4.320 amplification solution can only be done on vehicles with a standard audio system, without an amplifier, or without a professional GPS (large screen). When replacing the original subwoofer, depending on the car's audio system, please select the BMW ISUB with a suitable impedance (2 / 4 / 8). Below are the compatibilities to check according to your car's audio system and its impedance: • BMW Standard Audio: ISUB BMW 4 - ISUB BMW 2 • BMW Top Hifi: ISUB BMW 4 - ISUB BMW 2 • BMW Harman / Kardon: ISUB BMW 8 - ISUB BMW 2

