


| Code | HI2111B | HI2112B | FC260B | HI3133B | HI5110B |
|---|---|---|---|---|---|
| Description | pH half-cell | pH half-cell | pH half-cell | ORP half-cell | ORP half-cell |
| Half Cell | – | – | – | platinum | Ag |
| Range | pH: 0 to 14 | pH: 0 to 12 | pH: 0 to 12 | mV | mV |
| Recommended Operating Temp. | 0 to 100°C (32 to 212°F) | 0 to 70°C (32 to 158°F) | -5 to 80°C (23 to 176°F) | -5 to 100°C (23 to 212°F) | 0 to 70°C (32 to 158°F) |
| Glass Type | HT (high temperature) | LT (low temperature) | LT (low temperature) | | |
| Tip /Shape | spheric (dia: 9.5 mm) | spheric (dia: 7.5 mm) | spheric (dia: 9.5 mm) | platinum pin | cylindric (dia: 3 mm) |
| Body Material | glass | PEI | glass | glass | glass |
| Cable | coaxial | coaxial | coaxial | coaxial | coaxial |
| Recommended Use | general purpose, strong alkaline solutions | general purpose | milk | general purpose, potentiometric titration | argentometric titration |
| Connection | **HI2111B** BNC | **HI2112B** BNC | **FC260B** BNC | **HI3133B** BNC | **HI5110B** BNC |

DOMINIQUE DUTSCHER SAS