

Figure 2: OPV Inverted Cell Architecture Diagrams

- a) **Clevios™ HTL Solar** as an efficient hole transport layer. In semi-transparent cells metal is replaced by:-
- b) **Clevios™ PH1000** or **F HC Solar** as a transparent top electrode, which can be further combined with
- c) **Clevios™ PH1000** or **F HC Solar** - transparent conductive oxide electrode replacement such as ITO as bottom electrode.

