

# ≡ Playlist

**class** `pyflp.arrangement.PLItemBase`

[\[source\]](#)

**group:** `int` | `None`

Returns 0 for no group, else a group number for clips in the same group.

**length:** `int` | `None`

PPQ-dependant quantity.

**muted:** `bool` | `None`

Whether muted / disabled in the playlist. *New in FL Studio v9.0.0.*

**property** **offsets:** `tuple[float, float]`

Returns a `(start, end)` offset tuple.

An offset is the distance from the item's actual start or end.

**position:** `int` | `None`

PPQ-dependant quantity.

**class** `pyflp.arrangement.ChannelPLItem`

[\[source\]](#)

Bases: `PLItemBase`, `ModelReprMixin`

FL STUDIO 2.0.1+

An audio clip or automation on the playlist of an arrangement.

**property** **channel:** `Channel`

**class** `pyflp.arrangement.PatternPLItem`

[\[source\]](#)

Bases: `PLItemBase`, `ModelReprMixin`

FL STUDIO 7.0.0+

A pattern block or clip on the playlist of an arrangement.

**property** **pattern:** `Pattern`