Skip to content MulticamStrip(EffectStrip)

```
base classes — bpy_struct, Strip, EffectStrip
class bpy.types.MulticamStrip(EffectStrip)
    Sequence strip to perform multicam editing
     animation offset end
         Animation end offset (trim end)
         TYPE:
              int in [0, inf], default 0
     animation\_offset\_start
         Animation start offset (trim start)
         TYPE:
              int in [0, inf], default 0
     input_count
         TYPE:
              int in [0, inf], default 0, (readonly)
     multicam_source
         TYPE:
              int in [0, 127], default 0
     classmethod bl rna get subclass(id, default=None)
         PARAMETERS:
              id (str) – The RNA type identifier.
         RETURNS:
              The RNA type or default when not found.
         RETURN TYPE:
              bpy.types.Struct subclass
     classmethod bl rna get subclass py(id, default=None)
         PARAMETERS:
              id (str) – The RNA type identifier.
         RETURNS:
              The class or default when not found.
         RETURN TYPE:
              type
```

Inherited Properties

```
    bpy_struct.id_data
    Strip.name
    Strip.modifiers
    Strip.type
    Strip.use_cache_raw
    Strip.select
    Strip.use_cache_preprocessed
    Strip.select_left_handle
    Strip.use_cache_composite
```

• Strip.select right handle • Strip.override cache settings • Strip.mute • Strip.show retiming keys • Strip.lock • EffectStrip.use deinterlace • Strip.frame final duration • EffectStrip.alpha mode • Strip.frame_duration • EffectStrip.use flip x • Strip.frame start • EffectStrip.use flip y • Strip.frame final start • EffectStrip.use float • Strip.frame_final_end • EffectStrip.use_reverse_frames • Strip.frame offset start • EffectStrip.color multiply • Strip.frame_offset_end EffectStrip.multiply alpha • Strip.channel • EffectStrip.color saturation • Strip.use linear modifiers • EffectStrip.strobe • Strip.blend type • EffectStrip.transform • Strip.blend alpha • EffectStrip.crop • Strip.effect fader EffectStrip.use proxy • Strip.use default fade EffectStrip.proxy

Inherited Functions

- bpy struct.as pointer • bpy struct.driver add
- bpy struct.driver remove
- bpy struct.get
- bpy struct.id properties clear
- bpy struct.id properties ensure
- bpy struct.id properties ui
- bpy struct.is property hidden
- bpy_struct.is_property_overridable_library Strip.move_to_meta
- bpy_struct.is_property_readonly
- bpy struct.is property set
- bpy struct.items
- bpy struct.keyframe delete
- bpy struct.keyframe insert
- bpy_struct.keys
- bpy struct.path from id

- bpy struct.path resolve
- bpy struct.pop
- bpy struct.property overridable library set
- bpy struct.property unset
- bpy struct.type recast
- bpy struct.values
- Strip.strip elem from frame
- Strip.swap
- Strip.parent meta
- Strip.invalidate cache
- Strip.split
- Strip.bl_rna_get_subclass
- Strip.bl rna get subclass py
- EffectStrip.bl_rna_get_subclass
- EffectStrip.bl_rna_get_subclass_py

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MultiplyStrip(EffectStr