# MeshLoopColorLayer(bpy\_struct)

```
base class — bpy_struct
class bpy.types.MeshLoopColorLayer(bpy_struct)
    Layer of vertex colors in a Mesh data-block
     active
         Sets the layer as active for display and editing
         TYPE:
              boolean, default False
     active_render
         Sets the layer as active for rendering
         TYPE:
              boolean, default False
     data
         TYPE:
              \verb"bpy_prop_collection" of \verb"MeshLoopColor", (read only)"
     name
         Name of Vertex color layer
         TYPE:
              string, default ", (never None)
     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

## **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 bpy\_struct.property\_unset
- 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.type\_recast
- bpy struct.values

### References

- LoopColors.active LoopColors.remove
- LoopColors.new Mesh.vertex colors

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