



**Template Struct `_type_info`< Parameter< `std::array`< T,
N > > >**

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- Defined in [File type_traits.hpp](#)

Struct Documentation

```
template<typename T, std::size_t N>  
struct _type_info<Parameter<std::array<T, N>>>
```

Public Types

```
using container_type = array\_type
```

```
using element_type = base\_type\_t<T>
```

```
using derived_type = std::decay_t<T>
```

Public Static Attributes

```
static constexpr int32_t dimension = 1
```

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