

# PlcOperandStandard Enum

**Namespace:** IPS7Lnk.Advanced

**Assemblies:** IPS7LnkNet.Advanced.dll

Indicates the supported standards which define how the syntax of an address is to be interpreted.

**C#**

```
public enum PlcOperandStandard
```

**Inheritance** [Object](#) > [ValueType](#) > [Enum](#) > PlcOperandStandard

## Fields

Name	Value	Description
IEC	0	The IEC 61131 defined by the International Electrotechnical Commission (IEC) for programmable logic controllers (PLC) in part number three (IEC 61131-3). Which defines the international default of the syntax to use for PLC addresses.
Siemens	1	The standard defined by the Siemens AG in Germany which basically rest on the <a href="#">IEC</a> standard but takes use of some different codes originated from the German language instead of the ones defined by the <a href="#">IEC</a> .



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