



EICHHOLTZ

EST. 1992

## SPECIFICATION SHEET

Item no.	115383
Item description	Chandelier Amazone rectangular incl smoke crystal glass Nickel finish   smoke crystal glass
Suitable for	Indoor use/dry locations only
Net weight (kg)	37.6
Net weight (lbs)	82.87



## DIMENSIONS

Dimensions (cm)	W. 140   D. 41   H. 45.5 cm
Dimensions (inch)	W. 55.12"   D. 16.14"   H. 17.91"
Wall/ceiling plate dimensions (cm)	L. 85   W. 12   H. 2.5 cm
Wall/ceiling plate dimensions (inch)	L. 33.46"   W. 4.72"   H. 0.98"
Wire length (cm)	200
Wire length (inch)	78.74

## MATERIALS

115080	Chandelier Amazone rectangular nickel finish - Lamp Stainless steel
115378	Chandelier Amazone rectangular - smoke crystal glass Crystal glass (K9)

## SPECIFICATIONS

Assembly required?	This product requires assembly
Lamp holder	E14
Lamp holder qty	10
Voltage	220 - 240 Volt
Rec. bulb wattage (max)	5 watt
Wattage (max)	40 watt
Light source	Not included
Dimmer	Dimmable, dimmer not included
Wire	3 core (0,75mm <sup>2</sup> )
Test certificates	CE CB Pass 2024, CE Pass 2021
Hanging method	Chain
Length hanging method (cm)	150
Length hanging method (inch)	59.06
Qty accessory included	126 pcs + 4 pcs spare glass

## LOGISTIC INFORMATION

115080	Chandelier Amazone rectangular nickel finish - Lamp   1 pc(s)
Carton length (m)	1.5
Carton width (m)	0.6
Carton height (m)	0.43



E I C H H O L T Z

EST. 1992

## SPECIFICATION SHEET

Carton cubage (m)	0.387
Gross weight (kg)	15.2
HS code EU	94051950
Carton length (inch)	59.06
Carton width (inch)	23.62
Carton height (inch)	16.93
Carton cubage (ft)	13.66678
Gross weight (lbs)	33.5
HS code USA	9405118010
Country of origin	China

**115378** Chandelier Amazone rectangular - smoke crystal glass | 2 pc(s)

Carton length (m)	0.78
Carton width (m)	0.56
Carton height (m)	0.18
Carton cubage (m)	0.07862
Gross weight (kg)	16.6
HS code EU	94051950
Carton length (inch)	30.71
Carton width (inch)	22.05
Carton height (inch)	7.09
Carton cubage (ft)	2.77644
Gross weight (lbs)	36.59
HS code USA	9405118010
Country of origin	China