

**COMPARISON SHEET**  
**CU20045SCPБ-T31A vs CU20045SCPБ-T31B**

Published by  
NORITAKE ITRON Corp. / Japan  
<http://www.noritake-itron.jp/>

Index

1. Electrical Characteristics .....	3
2. Environmental Specifications .....	3
3. Outline Dimension .....	3

### 1. Electrical Characteristics

CU20045SCPB-T31A

Parameter	Symbol	Min.	Typ.	Max.	Unit	Condition
Power Supply Current 2	$I_{CC2}$	-	280	340	$mA_{DC}$	All dots off

CU20045SCPB-T31B

Parameter	Symbol	Min.	Typ.	Max.	Unit	Condition
Power Supply Current 2	$I_{CC2}$	-	250	300	$mA_{DC}$	All dots off

### 2. Environmental Specifications

CU20045SCPB-T31A

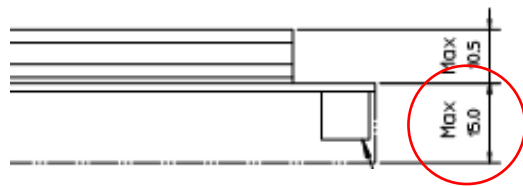
Operating temperature : -10 to +65 degrees

CU20045SCPB-T31B

Operating temperature : -40 to + 85 degrees

### 3. Outline Dimension

CU20045SCPB-T31A



CU20045SCPB-T31B

