IEC62804
ent System
anagement

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s

L6-BD -F2-EN

66QL6

Mechanical Cha

Cell Type	
No. of Cells	
Dimensions	
Weight	
Front Glass	
Back Glass	
Frame	
Junction Box	
Protection Class	
IEC Fire Type	

Packaging Co fig

Pallet Dimensio	
Packing Detail (Two pallets = O ack	

Specificatio ST

Maximum Powe ax	
Maximum Powe ge	
Maximum Powe nt	
Open-circuit Vol /oc	
Short-circuit Cu sc	
Module E cienc %	
Bifacial Factor	
Power Tolerence	
Temperature Co o	
Temperature Co o	
Temperature Co	

STC: Irradiance 100 /m

Specificatio s (B

Maximum Powe Pm	
Maximum Powe olta	
Maximum Powe urre	
Open-circuit Vo ge - Vo	
Short-circuit Cu nt - Isc	

BNPI: Irradiance: F 1000W/

Application Conditio

Level T_{98} ≤ 70	
Maximum Syste oltage	
Maximum Series se Rating	
Bifaciality Coe ts	

JinKO